

NEC 日本電気 ライブラリリスト		シングルチップ・マイクロコンピュータ		2006年7月更新
File Name : NEC_OpAmp.SCHLIB			Library Component Count : 5	
LibraryReference	Comment	Dft Des	Description	FootPrint
uPD78F0034BGB-8EU	uPD78F0034BGB-8EU	U?	8ビット・シングルチップ・マイクロコンピュータ 64ピン・LQFP(10x10)	P64GC-80-AB8-5
uPD78F9177GB-8ES	uPD78F9177GB-8ES	U?	8ビット・シングルチップ・マイクロコンピュータ 44ピン・LQFP(10×10)	S44GB-80-8ES-2
uPD78F9418AGK-9EU	uPD78F9418AGK-9EU	U?	8ビット・シングルチップ・マイクロコンピュータ 80ピン・TQFP(12x12)	P80GK-50-9EU-1
uPD70F3211HGK-9EU	uPD70F3211HGK-9EU	U?	32ビット・シングルチップ・マイクロコンピュータ 80ピン・TQFP(12×12)	P80GK-50-9EU-1
uPD78F9177YGA-9EU	uPD78F9177YGA-9EU	U?	8ビット・シングルチップ・マイクロコンピュータ 48ピン・TQFP(7×7)	S48GA-50-9EU-2

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File Name : NEC_OpAmp.SCHLIB			Library Component Count : 140	
LibraryReference	Comment	Dft Des	Description	FootPrint
UPC1458C	UPC1458C	U?	デュアル 汎用演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC251C	UPC251C	U?	デュアル 汎用演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC1458G2	UPC1458G2	U?	デュアル 汎用演算増幅回路 (SOP8)	P8GM-50-225B-6
UPC251G2	UPC251G2	U?	デュアル 汎用演算増幅回路 (SOP8)	P8GM-50-225B-6
UPC259C	UPC259C	U?	高性能デュアル低ノイズ演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC4560C	UPC4560C	U?	高性能デュアル低ノイズ演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC259G2	UPC259G2	U?	高性能デュアル低ノイズ演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4560G2	UPC4560G2	U?	高性能デュアル低ノイズ演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC271C	UPC271C	U?	高性能コンパレータ (DIP8)	P8C-100-300B,C-1
UPC311C	UPC311C	U?	高性能コンパレータ (DIP8)	P8C-100-300B,C-1
UPC271G2	UPC271G2	U?	高性能コンパレータ (SOP8)	S8GM-50-225B-6
UPC311G2	UPC311G2	U?	高性能コンパレータ (SOP8)	S8GM-50-225B-6
UPC272C	UPC272C	U?	高性能デュアル・コンパレータ (DIP14)	P14C-100-300B1-3
UPC319C	UPC319C	U?	高性能デュアル・コンパレータ (DIP14)	P14C-100-300B1-3
UPC272G2	UPC272G2	U?	高性能デュアル・コンパレータ (SOP14)	P14GM-50-225B,C-6
UPC319G2	UPC319G2	U?	高性能デュアル・コンパレータ (SOP14)	P14GM-50-225B,C-6
UPC277C	UPC277C	U?	単電源デュアル・コンパレータ (DIP8)	P8C-100-300B,C-2
UPC277C(5)	UPC277C(5)	U?	単電源デュアル・コンパレータ (DIP8)	P8C-100-300B,C-2
UPC393C	UPC393C	U?	単電源デュアル・コンパレータ (DIP8)	P8C-100-300B,C-2
UPC393C(5)	UPC393C(5)	U?	単電源デュアル・コンパレータ (DIP8)	P8C-100-300B,C-2
UPC277G2	UPC277G2	U?	単電源デュアル・コンパレータ (SOP8)	S8GM-50-225B-6
UPC277G2(5)	UPC277G2(5)	U?	単電源デュアル・コンパレータ (SOP8)	S8GM-50-225B-6
UPC393G2	UPC393G2	U?	単電源デュアル・コンパレータ (SOP8)	S8GM-50-225B-6
UPC393G2(5)	UPC393G2(5)	U?	単電源デュアル・コンパレータ (SOP8)	S8GM-50-225B-6
UPC358C	UPC358C	U?	単電源デュアル汎用演算増幅回路 (DIP8)	DP8C-100-300B,C-2
UPC1251C	UPC1251C	U?	単電源デュアル汎用演算増幅回路 (DIP8)	DP8C-100-300B,C-2
UPC358G2	UPC358G2	U?	単電源デュアル汎用演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC1251G2	UPC1251G2	U?	単電源デュアル汎用演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC358HA	UPC358HA	U?	単電源デュアル汎用演算増幅回路 (SSIP8)	P9HA-254B-2
UPC393HA	UPC393HA	U?	単電源デュアル・コンパレータ (SSIP8)	P9HA-254B-2
UPC393HA(5)	UPC393HA(5)	U?	単電源デュアル・コンパレータ (SSIP8)	P9HA-254B-2
UPC4072HA	UPC4072HA	U?	低雑音J-FET入力デュアル演算増幅回路 (SSIP8)	P9HA-254B-2
UPC4081G2	UPC4081G2	U?	J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-4
UPC451C	UPC451C	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC324C	UPC324C	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC324C(5)	UPC324C(5)	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC451C(5)	UPC451C(5)	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC451G2	UPC451G2	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC324G2	UPC324G2	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC324G2(5)	UPC324G2(5)	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC451G2(5)	UPC451G2(5)	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC452C	UPC452C	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC3403C	UPC3403C	U?	単電源クワッド汎用演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC452G2	UPC452G2	U?	単電源クワッド汎用演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC3403G2	UPC3403G2	U?	単電源クワッド汎用演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC4556C	UPC4556C	U?	広帯域限定位相補正デュアル演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC4556G2	UPC4556G2	U?	広帯域限定位相補正デュアル演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4558C	UPC4558C	U?	デュアル低ノイズ演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC258C	UPC258C	U?	デュアル低ノイズ演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC4558G2	UPC4558G2	U?	デュアル低ノイズ演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC258G2	UPC258G2	U?	デュアル低ノイズ演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4570C	UPC4570C	U?	超低ノイズ・高速・広帯域デュアルオペアンプ (DIP8)	DP8C-100-300B,C-2
UPC4570C(5)	UPC4570C(5)	U?	超低ノイズ・高速・広帯域デュアルオペアンプ (DIP8)	DP8C-100-300B,C-2

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LibraryReference	Comment	Dft Des	Description	FootPrint
UPC4570G2	UPC4570G2	U?	超低ノイズ・高速・広帯域デュアルオペアンプ (SOP8)	S8GM-50-225B-6
UPC4570G2(5)	UPC4570G2(5)	U?	超低ノイズ・高速・広帯域デュアルオペアンプ (SOP8)	S8GM-50-225B-6
UPC4570HA	UPC4570HA	U?	超低ノイズ・高速・広帯域デュアルオペアンプ (SSIP8)	P9HA-254B-2
UPC4570HA(5)	UPC4570HA(5)	U?	超低ノイズ・高速・広帯域デュアルオペアンプ (SSIP8)	P9HA-254B-2
UPC4572C	UPC4572C	U?	低電圧用超低ノイズ・高速・広帯域・低IBデュアルオペアンプ (DIP8)	DP8C-100-300B,C-2
UPC4572C(5)	UPC4572C(5)	U?	低電圧用超低ノイズ・高速・広帯域・低IBデュアルオペアンプ (DIP8)	DP8C-100-300B,C-2
UPC4572G2	UPC4572G2	U?	低電圧用超低ノイズ・高速・広帯域・低IBデュアルオペアンプ (SOP8)	S8GM-50-225B-6
UPC4572G2(5)	UPC4572G2(5)	U?	低電圧用超低ノイズ・高速・広帯域・低IBデュアルオペアンプ (SOP8)	S8GM-50-225B-6
UPC4572HA	UPC4572HA	U?	低電圧用超低ノイズ・高速・広帯域・低IBデュアルオペアンプ (SSIP8)	P9HA-254B-2
UPC4572HA(5)	UPC4572HA(5)	U?	低電圧用超低ノイズ・高速・広帯域・低IBデュアルオペアンプ (SSIP8)	P9HA-254B-2
UPC4574C	UPC4574C	U?	超低ノイズ・高速・広帯域クワッド・オペアンプ (DIP14)	P14C-100-300B2-2
UPC4574C(5)	UPC4574C(5)	U?	超低ノイズ・高速・広帯域クワッド・オペアンプ (DIP14)	P14C-100-300B2-2
UPC4574G2	UPC4574G2	U?	超低ノイズ・高速・広帯域クワッド・オペアンプ (SOP14)	S14GM-50-225B,C-6
UPC4574G2(5)	UPC4574G2(5)	U?	超低ノイズ・高速・広帯域クワッド・オペアンプ (SOP14)	S14GM-50-225B,C-6
UPC458C	UPC458C	U?	クワッド低ノイズ演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC458C(5)	UPC458C(5)	U?	クワッド低ノイズ演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC4741C	UPC4741C	U?	クワッド低ノイズ演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC4741C(5)	UPC4741C(5)	U?	クワッド低ノイズ演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC458G2	UPC458G2	U?	クワッド低ノイズ演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC458G2(5)	UPC458G2(5)	U?	クワッド低ノイズ演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC4741G2	UPC4741G2	U?	クワッド低ノイズ演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC4741G2(5)	UPC4741G2(5)	U?	クワッド低ノイズ演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC741C	UPC741C	U?	汎用演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC151C	UPC151C	U?	汎用演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC741G2	UPC741G2	U?	汎用演算増幅器 (SOP8)	S8GM-50-225B-5
UPC151G2	UPC151G2	U?	汎用演算増幅器 (SOP8)	S8GM-50-225B-5
UPC801C	UPC801C	U?	J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC4081C	UPC4081C	U?	J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC802C	UPC802C	U?	超低消費電力高性能演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC4250C	UPC4250C	U?	超低消費電力高性能演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC802G2	UPC802G2	U?	超低消費電力高性能演算増幅器 (SOP8)	S8GM-50-225B-4
UPC4250G2	UPC4250G2	U?	超低消費電力高性能演算増幅器 (SOP8)	S8GM-50-225B-4
UPC803C	UPC803C	U?	J-FET入力演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC4082C	UPC4082C	U?	J-FET入力演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC803G2	UPC803G2	U?	J-FET入力演算増幅回路 (SOP8)	S8GN-50-225B-6
UPC4082G2	UPC4082G2	U?	J-FET入力演算増幅回路 (SOP8)	S8GN-50-225B-6
UPC811C	UPC811C	U?	高安定・低オフセット電圧J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC4091C	UPC4091C	U?	高安定・低オフセット電圧J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC811G2	UPC811G2	U?	高安定・低オフセット電圧J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-5
UPC4091G2	UPC4091G2	U?	高安定・低オフセット電圧J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-5
UPC812C	UPC812C	U?	高安定・低オフセット電圧J-FET入力演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC4092C	UPC4092C	U?	高安定・低オフセット電圧J-FET入力演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC812G2	UPC812G2	U?	高安定・低オフセット電圧J-FET入力演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4092G2	UPC4092G2	U?	高安定・低オフセット電圧J-FET入力演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC813C	UPC813C	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC4093C	UPC4093C	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC813G2	UPC813G2	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-5
UPC4093G2	UPC4093G2	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-5
UPC814C	UPC814C	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC4094C	UPC4094C	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC814G2	UPC814G2	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4094G2	UPC4094G2	U?	高スルーレート・低オフセット電圧J-FET入力演算増幅回路 (SOP8)	S8GM-50-225B-6

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UPC815C	UPC815C	U?	超オフセット・低ドリフト・超低ノイズ・高速・広帯域・高精度演算増幅器 (DIP8)	P8C-100-300B,C-2
UPC815(1)	UPC815(1)	U?	超オフセット・低ドリフト・超低ノイズ・高速・広帯域・高精度演算増幅器 (DIP8)	P8C-100-300B,C-2
UPC816C	UPC816C	U?	超オフセット・低ドリフト・超低ノイズ・高速・広帯域・高精度演算増幅器 (DIP8)	P8C-100-300B,C-2
UPC821C	UPC821C	U?	低雑音J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC4071C	UPC4071C	U?	低雑音J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC821G2	UPC821G2	U?	低雑音J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-4
UPC4071G2	UPC4071G2	U?	低雑音J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-4
UPC822C	UPC822C	U?	低雑音J-FET入力デュアル演算増幅回路 (DIP8)	DP8C-100-300B,C-2
UPC4072C	UPC4072C	U?	低雑音J-FET入力デュアル演算増幅回路 (DIP8)	DP8C-100-300B,C-2
UPC822G2	UPC822G2	U?	低雑音J-FET入力デュアル演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4072G2	UPC4072G2	U?	低雑音J-FET入力デュアル演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC824C	UPC824C	U?	低雑音J-FET入力クワッド演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC4074C	UPC4074C	U?	低雑音J-FET入力クワッド演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC824G2	UPC824G2	U?	低雑音J-FET入力クワッド演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC4074G2	UPC4074G2	U?	低雑音J-FET入力クワッド演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC831C	UPC831C	U?	低消費電力J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC4061C	UPC4061C	U?	低消費電力J-FET入力演算増幅器 (DIP8)	P8C-100-300B,C-1
UPC831G2	UPC831G2	U?	低消費電力J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-5
UPC4061G2	UPC4061G2	U?	低消費電力J-FET入力演算増幅器 (SOP8)	S8GM-50-225B-5
UPC832C	UPC832C	U?	低消費電力J-FET入力デュアル演算増幅回路 (DIP8)	DP8C-100-300B,C-2
UPC4062C	UPC4062C	U?	低消費電力J-FET入力デュアル演算増幅回路 (DIP8)	DP8C-100-300B,C-2
UPC832G2	UPC832G2	U?	低消費電力J-FET入力デュアル演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4062G2	UPC4062G2	U?	低消費電力J-FET入力デュアル演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC834C	UPC834C	U?	低消費電力J-FET入力クワッド演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC4064C	UPC4064C	U?	低消費電力J-FET入力クワッド演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC834G2	UPC834G2	U?	低消費電力J-FET入力クワッド演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC4064G2	UPC4064G2	U?	低消費電力J-FET入力クワッド演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC842C	UPC842C	U?	単電源・高速・広帯域・デュアル演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC4742C	UPC4742C	U?	単電源・高速・広帯域・デュアル演算増幅回路 (DIP8)	P8C-100-300B,C-2
UPC842G2	UPC842G2	U?	単電源・高速・広帯域・デュアル演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC4742G2	UPC4742G2	U?	単電源・高速・広帯域・デュアル演算増幅回路 (SOP8)	S8GM-50-225B-6
UPC844C	UPC844C	U?	単電源・高速・広帯域・クワッド演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC4744C	UPC4744C	U?	単電源・高速・広帯域・クワッド演算増幅回路 (DIP14)	P14C-100-300B2-2
UPC844G2	UPC844G2	U?	単電源・高速・広帯域・クワッド演算増幅回路 (SOP14)	S14GM-50-225B,C-6
UPC4744G2	UPC4744G2	U?	単電源・高速・広帯域・クワッド演算増幅回路 (SOP14)	S14GM-50-225B,C-6

NEC 日本電気 ライブラリリスト		レギュレータ		2006年7月更新
File Name : NEC_Regulator.SCHLIB			Library Component Count : 49	
LibraryReference	Comment	Dft Des	Description	FootPrint
uPC1093J	uPC1093J	U?	高精度可変シャント式安定化電源回路 (2.495V ± 2% 700mW) TO-92	TO-92
uPC1093T	uPC1093T	U?	高精度可変シャント式安定化電源回路 (2.495V ± 2% 400mW) SOT-89	SOT-89
uPC1093TA	uPC1093TA	U?	高精度可変シャント式安定化電源回路 (2.495V ± 2% 400mW) SC-74A	SC-74A
uPC1943G	uPC1943G	U?	高精度可変シャント式安定化電源回路 (2.495V ± 2% 480mW) P-SOP	P-SOP-8
uPC1943T	uPC1943T	U?	高精度可変シャント式安定化電源回路 (1.26V ± 2.4% 320mW) SOT-89	SOT-89
uPC1944GR	uPC1944GR	U?	高精度可変シャント式安定化電源回路 (1.26V ± 2.4% 385mW) P-SOP	P-SOP-8
uPC1944J	uPC1944J	U?	高精度可変シャント式安定化電源回路 (1.26V ± 2.4% 560mW) TO-92	TO-92
uPC1944T	uPC1944T	U?	高精度可変シャント式安定化電源回路 (1.26V ± 2.4% 320mW) SOT-89	SOT-89
uPC1945TA	uPC1945TA	U?	高精度可変シャント式安定化電源回路 (1.26V ± 2% 90mW) [K95] SC-74A	SC-74A
uPC2903HB	uPC2903HB	REG?	低飽和三端子正出力電圧安定化電源回路 3.0V (1A / 15W) MP-3	MP-3
uPC2903HF	uPC2903HF	REG?	低飽和三端子正出力電圧安定化電源回路 3.0V (1A / 15W) MP-45G	MP-45G
uPC2903T	uPC2903T	REG?	低飽和三端子正出力電圧安定化電源回路 3.0V (1A / 15W) MP-3Z	MP-3Z
uPC2905HB	uPC2905HB	REG?	低飽和三端子正出力電圧安定化電源回路 5.0V (1A / 15W) MP-3	MP-3
uPC2905HF	uPC2905HF	REG?	低飽和三端子正出力電圧安定化電源回路 5.0V (1A / 15W) MP-45G	MP-45G
uPC2905T	uPC2905T	REG?	低飽和三端子正出力電圧安定化電源回路 5.0V (1A / 15W) MP-3Z	MP-3Z
uPC2906HB	uPC2906HB	REG?	低飽和三端子正出力電圧安定化電源回路 6.0V (1A / 15W) MP-3	MP-3
uPC2906HF	uPC2906HF	REG?	低飽和三端子正出力電圧安定化電源回路 6.0V (1A / 15W) MP-45G	MP-45G
uPC2906T	uPC2906T	REG?	低飽和三端子正出力電圧安定化電源回路 6.0V (1A / 15W) MP-3Z	MP-3Z
uPC2907HB	uPC2907HB	REG?	低飽和三端子正出力電圧安定化電源回路 7.0V (1A / 15W) MP-3	MP-3
uPC2907HF	uPC2907HF	REG?	低飽和三端子正出力電圧安定化電源回路 7.0V (1A / 15W) MP-45G	MP-45G
uPC2907T	uPC2907T	REG?	低飽和三端子正出力電圧安定化電源回路 7.0V (1A / 15W) MP-3Z	MP-3Z
uPC2908HB	uPC2908HB	REG?	低飽和三端子正出力電圧安定化電源回路 8.0V (1A / 15W) MP-3	MP-3
uPC2908HF	uPC2908HF	REG?	低飽和三端子正出力電圧安定化電源回路 8.0V (1A / 15W) MP-45G	MP-45G
uPC2908T	uPC2908T	REG?	低飽和三端子正出力電圧安定化電源回路 8.0V (1A / 15W) MP-3Z	MP-3Z
uPC2909HB	uPC2909HB	REG?	低飽和三端子正出力電圧安定化電源回路 9.0V (1A / 15W) MP-3	MP-3
uPC2909HF	uPC2909HF	REG?	低飽和三端子正出力電圧安定化電源回路 9.0V (1A / 15W) MP-45G	MP-45G
uPC2909T	uPC2909T	REG?	低飽和三端子正出力電圧安定化電源回路 9.0V (1A / 15W) MP-3Z	MP-3Z
uPC2910HB	uPC2910HB	REG?	低飽和三端子正出力電圧安定化電源回路 10V (1A / 15W) MP-3	MP-3
uPC2910HF	uPC2910HF	REG?	低飽和三端子正出力電圧安定化電源回路 10V (1A / 15W) MP-45G	MP-45G
uPC2910T	uPC2910T	REG?	低飽和三端子正出力電圧安定化電源回路 10V (1A / 15W) MP-3Z	MP-3Z
uPC2912HB	uPC2912HB	REG?	低飽和三端子正出力電圧安定化電源回路 12V (1A / 15W) MP-3	MP-3
uPC2912HF	uPC2912HF	REG?	低飽和三端子正出力電圧安定化電源回路 12V (1A / 15W) MP-45G	MP-45G
uPC2912T	uPC2912T	REG?	低飽和三端子正出力電圧安定化電源回路 12V (1A / 15W) MP-3Z	MP-3Z
uPC2933HB	uPC2933HB	REG?	低飽和三端子正出力電圧安定化電源回路 3.3V (1A / 15W) MP-3	MP-3
uPC2933HF	uPC2933HF	REG?	低飽和三端子正出力電圧安定化電源回路 3.3V (1A / 15W) MP-45G	MP-45G
uPC2933T	uPC2933T	REG?	低飽和三端子正出力電圧安定化電源回路 3.3V (1A / 15W) MP-3Z	MP-3Z
uPC7805AHF	uPC7805AHF	REG?	3端子正出力電圧安定化電源回路 5.0V (1A / 15W) MP-45G	MP-45G
uPC7808AHF	uPC7808AHF	REG?	3端子正出力電圧安定化電源回路 8.0V (1A / 15W) MP-45G	MP-45G
uPC7812AHF	uPC7812AHF	REG?	3端子正出力電圧安定化電源回路 12V (1A / 15W) MP-45G	MP-45G
uPC7815AHF	uPC7815AHF	REG?	3端子正出力電圧安定化電源回路 15V (1A / 15W) MP-45G	MP-45G
uPC7818AHF	uPC7818AHF	REG?	3端子正出力電圧安定化電源回路 18V (1A / 15W) MP-45G	MP-45G
uPC7824AHF	uPC7824AHF	REG?	3端子正出力電圧安定化電源回路 24V (1A / 15W) MP-45G	MP-45G
uPC7893AHF	uPC7893AHF	REG?	3端子正出力電圧安定化電源回路 9.3V (1A / 15W) MP-45G	MP-45G
uPC7905AHF	uPC7905AHF	REG?	3端子負出力電圧安定化電源回路 -5.0V (1A / 15W) MP-45G	MP-45G
uPC7908AHF	uPC7908AHF	REG?	3端子負出力電圧安定化電源回路 -8.0V (1A / 15W) MP-45G	MP-45G
uPC7912AHF	uPC7912AHF	REG?	3端子負出力電圧安定化電源回路 -12V (1A / 15W) MP-45G	MP-45G
uPC7915AHF	uPC7915AHF	REG?	3端子負出力電圧安定化電源回路 -15V (1A / 15W) MP-45G	MP-45G
uPC7918AHF	uPC7918AHF	REG?	3端子負出力電圧安定化電源回路 -18V (1A / 15W) MP-45G	MP-45G
uPC7924AHF	uPC7924AHF	REG?	3端子負出力電圧安定化電源回路 -24V (1A / 15W) MP-45G	MP-45G

## NEC 日本電気 ライブラリリスト フォトカプラ

File Name : NEC\_PhotoCoupler.SchLib

Library Component Count : 284

LibraryReference	Comment	Dft Des	Description	FootPrint
PS2501-1	PS2501-1	PC?	高コレクタ耐圧 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2501-2	PS2501-2	PC?	高コレクタ耐圧 Dual LED - Transistor (8Pin DIP)	PS25XX-2
PS2501-2_	PS2501-2	PC?	高コレクタ耐圧 Dual LED - Transistor (8Pin DIP)	PS25XX-2
PS2501-4	PS2501-4	PC?	高コレクタ耐圧 Qaud LED - Transistor (16Pin DIP)	PS25xx-4
PS2501-4_	PS2501-4	PC?	高コレクタ耐圧 Qaud LED - Transistor (16Pin DIP)	PS25xx-4
PS2501A-1	PS2501A-1	PC?	高コレクタ耐圧 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2501AL-1	PS2501AL-1	PC?	高コレクタ耐圧 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2501L-1	PS2501L-1	PC?	高コレクタ耐圧 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2501L-2	PS2501L-2	PC?	高コレクタ耐圧 Dual LED - Transistor (8Pin SOP)	PS25XXL-2
PS2501L-2_	PS2501L-2	PC?	高コレクタ耐圧 Dual LED - Transistor (8Pin SOP)	PS25XXL-2
PS2501L-4	PS2501L-4	PC?	高コレクタ耐圧 Qaud LED - Transistor (16Pin SOP)	PS25xxL-4
PS2501L-4_	PS2501L-4	PC?	高コレクタ耐圧 Qaud LED - Transistor (16Pin SOP)	PS25xxL-4
PS2502-1	PS2502-1	PC?	Single LED - Darlington Transistor (4Pin DIP)	PS25xx-1
PS2502-2	PS2502-2	PC?	Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2502-2_	PS2502-2	PC?	Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2502-4	PS2502-4	PC?	Quad LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2502-4_	PS2502-4	PC?	Quad LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2502L-1	PS2502L-1	PC?	Single LED - Darlington Transistor (4Pin SOP)	PS25xxL-1
PS2502L-2	PS2502L-2	PC?	Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2502L-2_	PS2502L-2	PC?	Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2502L-4	PS2502L-4	PC?	Quad LED - Darlington Transistor (16Pin SOP)	PS25xxL-4
PS2502L-4_	PS2502L-4	PC?	Quad LED - Darlington Transistor (16Pin SOP)	PS25xxL-4
PS2503-1	PS2503-1	PC?	低電流入力・高速応答 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2503-2	PS2503-2	PC?	低電流入力・高速応答 Dual LED - Transistor (8Pin DIP)	PS25XX-2
PS2503-2_	PS2503-2	PC?	低電流入力・高速応答 Dual LED - Transistor (8Pin DIP)	PS25XX-2
PS2503-4	PS2503-4	PC?	低電流入力・高速応答 Qaud LED - Transistor (16Pin DIP)	PS25xx-4
PS2503-4_	PS2503-4	PC?	低電流入力・高速応答 Qaud LED - Transistor (16Pin DIP)	PS25xx-4
PS2503L-1	PS2503L-1	PC?	低電流入力・高速応答 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2503L-2	PS2503L-2	PC?	低電流入力・高速応答 Dual LED - Transistor (8Pin SOP)	PS25XXL-2
PS2503L-2_	PS2503L-2	PC?	低電流入力・高速応答 Dual LED - Transistor (8Pin SOP)	PS25XXL-2
PS2503L-4	PS2503L-4	PC?	低電流入力・高速応答 Qaud LED - Transistor (16Pin SOP)	PS25xxL-4
PS2503L-4_	PS2503L-4	PC?	低電流入力・高速応答 Qaud LED - Transistor (16Pin SOP)	PS25xxL-4
PS2505-1	PS2505-1	PC?	A C 入力対応 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2505-2	PS2505-2	PC?	A C 入力対応 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2505-2_	PS2505-2	PC?	A C 入力対応 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2505-4	PS2505-4	PC?	A C 入力対応 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2505-4_	PS2505-4	PC?	A C 入力対応 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2505L-1	PS2505L-1	PC?	A C 入力対応 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2505L-2	PS2505L-2	PC?	A C 入力対応 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2505L-2_	PS2505L-2	PC?	A C 入力対応 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2505L-4	PS2505L-4	PC?	A C 入力対応 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2505L-4_	PS2505L-4	PC?	A C 入力対応 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2506-1	PS2506-1	PC?	A C 入力対応・高感度 Single LED - Darlington Transistor (4Pin SOP)	PS27xx-1
PS2506-1_1	PS2506-11	PC?	A C 入力対応 Single LED - Darlington Transistor (4Pin DIP)	PS25xx-1
PS2506-2	PS2506-2	PC?	A C 入力対応 Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2506-2_	PS2506-2	PC?	A C 入力対応 Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2506-4	PS2506-4	PC?	A C 入力対応 Quad LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2506-4_	PS2506-4	PC?	A C 入力対応 Quad LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2506L-1	PS2506L-1	PC?	A C 入力対応 Single LED - Darlington Transistor (4Pin SOP)	PS25xxL-1
PS2506L-2	PS2506L-2	PC?	A C 入力対応 Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2506L-2_	PS2506L-2	PC?	A C 入力対応 Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2506L-4	PS2506L-4	PC?	A C 入力対応 Quad LED - Darlington Transistor (16Pin SOP)	PS25xxL-4
PS2506L-4_	PS2506L-4	PC?	A C 入力対応 Quad LED - Darlington Transistor (16Pin SOP)	PS25xxL-4

## NEC 日本電気 ライブラリリスト フォトカプラ

2006年7月更新

File Name : NEC\_PhotoCoupler.SchLib

続きページ

LibraryReference	Comment	Dft Des	Description	FootPrint
PS2513-1	PS2513-1	PC?	高速スイッチング・高コレクタ耐圧 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2513L-1	PS2513L-1	PC?	高速スイッチング・高コレクタ耐圧 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2521-1	PS2521-1	PC?	大電流入力・高絶縁耐圧 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2521-2	PS2521-2	PC?	大電流入力・高絶縁耐圧 Dual LED - Transistor (8Pin DIP)	PS25XX-2
PS2521-2_	PS2521-2	PC?	大電流入力・高絶縁耐圧 Dual LED - Transistor (8Pin DIP)	PS25XX-2
PS2521-4	PS2521-4	PC?	大電流入力・高絶縁耐圧 Quad LED - Transistor (16Pin DIP)	PS25XX-4
PS2521-4_	PS2521-4	PC?	大電流入力・高絶縁耐圧 Quad LED - Transistor (16Pin DIP)	PS25XX-4
PS2521L-1	PS2521L-1	PC?	大電流入力・高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2521L-2	PS2521L-2	PC?	大電流入力・高絶縁耐圧 Dual LED - Transistor (8Pin SOP)	PS25XXL-2
PS2521L-2_	PS2521L-2	PC?	大電流入力・高絶縁耐圧 Dual LED - Transistor (8Pin SOP)	PS25XXL-2
PS2521L-4	PS2521L-4	PC?	大電流入力・高絶縁耐圧 Quad LED - Transistor (16Pin SOP)	PS25XXL-4
PS2521L-4_	PS2521L-4	PC?	大電流入力・高絶縁耐圧 Quad LED - Transistor (16Pin SOP)	PS25XXL-4
PS2525-1	PS2525-1	PC?	大電流入力・AC入力対応 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2525-2	PS2525-2	PC?	大電流入力・AC入力対応 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2525-2_	PS2525-2	PC?	大電流入力・AC入力対応 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2525-4	PS2525-4	PC?	大電流入力・AC入力対応 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2525-4_	PS2525-4	PC?	大電流入力・AC入力対応 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2525L-1	PS2525L-1	PC?	大電流入力・AC入力対応 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2525L-2	PS2525L-2	PC?	大電流入力・AC入力対応 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2525L-2_	PS2525L-2	PC?	大電流入力・AC入力対応 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2525L-4	PS2525L-4	PC?	大電流入力・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2525L-4_	PS2525L-4	PC?	大電流入力・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2532-1	PS2532-1	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Single LED - Darlington Transis	PS25xx-1
PS2532-2	PS2532-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xx-2
PS2532-2_	PS2532-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xx-2
PS2532-4	PS2532-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xx-4
PS2532-4_	PS2532-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xx-4
PS2532L-1	PS2532L-1	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Single LED - Darlington Transis	PS25xxL-1
PS2532L-2	PS2532L-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xxL-2
PS2532L-2_	PS2532L-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xxL-2
PS2532L-4	PS2532L-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xxL-4
PS2532L-4_	PS2532L-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xxL-4
PS2533-1	PS2533-1	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Single LED - Darlington Transis	PS25xx-1
PS2533-2	PS2533-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xx-2
PS2533-2_	PS2533-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xx-2
PS2533-4	PS2533-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xx-4
PS2533-4_	PS2533-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xx-4
PS2533L-1	PS2533L-1	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Single LED - Darlington Transis	PS25xxL-1
PS2533L-2	PS2533L-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xxL-2
PS2533L-2_	PS2533L-2	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Dual LED - Darlington Transisto	PS25xxL-2
PS2533L-4	PS2533L-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xxL-4
PS2533L-4_	PS2533L-4	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Quad LED - Darlington Transist	PS25xxL-4
PS2535-1	PS2535-1	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Single LED - Darlington Transis	PS25xx-1
PS2535L-1	PS2535L-1	PC?	高コレクタ・エミッタ間電圧・高絶縁耐圧 Single LED - Darlington Transis	PS25xxL-1
PS2561-1	PS2561-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2561-2	PS2561-2	PC?	高絶縁耐圧 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2561-2_	PS2561-2	PC?	高絶縁耐圧 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2561-4	PS2561-4	PC?	高絶縁耐圧 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2561-4_	PS2561-4	PC?	高絶縁耐圧 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2561A-1	PS2561A-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2561AL-1	PS2561AL-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2561AL1-1	PS2561AL1-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin 400mil DIP)	PS25xxL1-1
PS2561AL2-1	PS2561AL2-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin 400mil SOP)	PS25xxL2-1

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PS2561L-1	PS2561L-1	PC?	高絶縁耐压 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2561L-2	PS2561L-2	PC?	高絶縁耐压 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2561L-2_	PS2561L-2	PC?	高絶縁耐压 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2561L-4	PS2561L-4	PC?	高絶縁耐压 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2561L-4_	PS2561L-4	PC?	高絶縁耐压 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2561L1-1	PS2561L1-1	PC?	高絶縁耐压 Single LED - Transistor (4Pin 400mil DIP)	PS25xxL1-1
PS2561L1-2	PS2561L1-2	PC?	高絶縁耐压 Dual LED - Transistor (8Pin 400mil DIP)	PS25xxL1-2
PS2561L1-2_	PS2561L1-2	PC?	高絶縁耐压 Dual LED - Transistor (8Pin 400mil DIP)	PS25xxL1-2
PS2561L1-4	PS2561L1-4	PC?	高絶縁耐压 Quad LED - Transistor (16Pin 400mil DIP)	PS25xxL1-4
PS2561L1-4_	PS2561L1-4	PC?	高絶縁耐压 Quad LED - Transistor (16Pin 400mil DIP)	PS25xxL1-4
PS2561L2-1	PS2561L2-1	PC?	高絶縁耐压 Single LED - Transistor (4Pin 400mil SOP)	PS25xxL2-1
PS2561L2-2	PS2561L2-2	PC?	高絶縁耐压 Dual LED - Transistor (8Pin 400mil SOP)	PS25xxL2-2
PS2561L2-2_	PS2561L2-2	PC?	高絶縁耐压 Dual LED - Transistor (8Pin 400mil SOP)	PS25xxL2-2
PS2561L2-4	PS2561L2-4	PC?	高絶縁耐压 Quad LED - Transistor (16Pin 400mil SOP)	PS25xxL2-4
PS2561L2-4_	PS2561L2-4	PC?	高絶縁耐压 Quad LED - Transistor (16Pin 400mil SOP)	PS25xxL2-4
PS2562-1	PS2562-1	PC?	高絶縁耐压 Single LED - Darlington Transistor (4Pin DIP)	PS25xx-1
PS2562-2	PS2562-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2562-2_	PS2562-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2562-4	PS2562-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2562-4_	PS2562-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2562L-1	PS2562L-1	PC?	高絶縁耐压 Single LED - Darlington Transistor (4Pin SOP)	PS25xxL-1
PS2562L-2	PS2562L-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2562L-2_	PS2562L-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2562L-4	PS2562L-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin SOP)	PS25xxL-4
PS2562L-4_	PS2562L-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin SOP)	PS25xxL-4
PS2562L1-1	PS2562L1-1	PC?	高絶縁耐压 Single LED - Darlington Transistor (4Pin 400mil DIP)	PS25xxL1-1
PS2562L1-2	PS2562L1-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin 400mil DIP)	PS25xxL1-2
PS2562L1-2_	PS2562L1-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin 400mil DIP)	PS25xxL1-2
PS2562L1-4	PS2562L1-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin 400mil DIP)	PS25xxL1-4
PS2562L1-4_	PS2562L1-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin 400mil DIP)	PS25xxL1-4
PS2562L2-1	PS2562L2-1	PC?	高絶縁耐压 Single LED - Darlington Transistor (4Pin 400mil SOP)	PS25xxL2-1
PS2562L2-2	PS2562L2-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin 400mil SOP)	PS25xxL2-2
PS2562L2-2_	PS2562L2-2	PC?	高絶縁耐压 Dual LED - Darlington Transistor (8Pin 400mil SOP)	PS25xxL2-2
PS2562L2-4	PS2562L2-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin 400mil SOP)	PS25xxL2-4
PS2562L2-4_	PS2562L2-4	PC?	高絶縁耐压 Dual LED - Darlington Transistor (16Pin 400mil SOP)	PS25xxL2-4
PS2565-1	PS2565-1	PC?	高絶縁耐压・AC入力対応 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2565-2	PS2565-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2565-2_	PS2565-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin DIP)	PS25xx-2
PS2565-4	PS2565-4	PC?	高絶縁耐压・AC入力対応 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2565-4_	PS2565-4	PC?	高絶縁耐压・AC入力対応 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2565L-1	PS2565L-1	PC?	高絶縁耐压・AC入力対応 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2565L-2	PS2565L-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2565L-2_	PS2565L-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin SOP)	PS25xxL-2
PS2565L-4	PS2565L-4	PC?	高絶縁耐压・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2565L-4_	PS2565L-4	PC?	高絶縁耐压・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2565L1-1	PS2565L1-1	PC?	高絶縁耐压・AC入力対応 Single LED - Transistor (4Pin 400mil DIP)	PS25xxL1-1
PS2565L1-2	PS2565L1-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin 400mil DIP)	PS25xxL1-2
PS2565L1-2_	PS2565L1-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin 400mil DIP)	PS25xxL1-2
PS2565L1-4	PS2565L1-4	PC?	高絶縁耐压・AC入力対応 Quad LED - Transistor (16Pin 400mil DIP)	PS25xxL1-4
PS2565L1-4_	PS2565L1-4	PC?	高絶縁耐压・AC入力対応 Quad LED - Transistor (16Pin 400mil DIP)	PS25xxL1-4
PS2565L2-1	PS2565L2-1	PC?	高絶縁耐压・AC入力対応 Single LED - Transistor (4Pin 400mil SOP)	PS25xxL2-1
PS2565L2-2	PS2565L2-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin 400mil SOP)	PS25xxL2-2
PS2565L2-2_	PS2565L2-2	PC?	高絶縁耐压・AC入力対応 Dual LED - Transistor (8Pin 400mil SOP)	PS25xxL2-2



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PS2565L2-4	PS2565L2-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Transistor (16Pin 400mil SOP)	PS25xxL2-4
PS2565L2-4_	PS2565L2-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Transistor (16Pin 400mil SOP)	PS25xxL2-4
PS2566-1	PS2566-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Darlington Transistor (4Pin DIP)	PS25xx-1
PS2566-2	PS2566-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2566-2_	PS2566-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin DIP)	PS25xx-2
PS2566-4	PS2566-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2566-4_	PS2566-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin DIP)	PS25xx-4
PS2566L-1	PS2566L-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Darlington Transistor (4Pin SOP)	PS25xxL-1
PS2566L-2	PS2566L-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2566L-2_	PS2566L-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin SOP)	PS25xxL-2
PS2566L-4	PS2566L-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin SOP)	PS25xxL-4
PS2566L-4_	PS2566L-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin SOP)	PS25xxL-4
PS2566L1-1	PS2566L1-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Darlington Transistor (4Pin 400m)	PS25xxL1-1
PS2566L1-2	PS2566L1-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin 400m)	PS25xxL1-2
PS2566L1-2_	PS2566L1-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin 400m)	PS25xxL1-2
PS2566L1-4	PS2566L1-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin 400m)	PS25xxL1-4
PS2566L1-4_	PS2566L1-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin 400m)	PS25xxL1-4
PS2566L2-1	PS2566L2-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Darlington Transistor (4Pin 400m)	PS25xxL2-1
PS2566L2-2	PS2566L2-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin 400m)	PS25xxL2-2
PS2566L2-2_	PS2566L2-2	PC?	高絶縁耐圧・AC入力対応 Dual LED - Darlington Transistor (8Pin 400m)	PS25xxL2-2
PS2566L2-4	PS2566L2-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin 400m)	PS25xxL2-4
PS2566L2-4_	PS2566L2-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin 400m)	PS25xxL2-4
PS2571-1	PS2571-1	PC?	高絶縁耐圧・海外安全規格対応品 Single LED - Transistor (4Pin DIP)	PS25xx-1
PS2571-4	PS2571-4	PC?	高絶縁耐圧・海外安全規格対応品 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2571-4_	PS2571-4	PC?	高絶縁耐圧・海外安全規格対応品 Quad LED - Transistor (16Pin DIP)	PS25xx-4
PS2571L-1	PS2571L-1	PC?	高絶縁耐圧・海外安全規格対応品 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2571L-4	PS2571L-4	PC?	高絶縁耐圧・海外安全規格対応品 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2571L-4_	PS2571L-4	PC?	高絶縁耐圧・海外安全規格対応品 Quad LED - Transistor (16Pin SOP)	PS25xxL-4
PS2581-1	PS2581-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin 400mil DIP)	PS25xx-1
PS2581A-1	PS2581A-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin 400mil DIP)	PS25xx-1
PS2581AL-1	PS2581AL-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2581L-1	PS2581L-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS25xxL-1
PS2701-1	PS2701-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2701A-1	PS2701A-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS2701-1
PS2702-1	PS2702-1	PC?	高感度・高絶縁耐圧 Single LED - Darlington Transistor (4Pin SOP)	PS27xx-1
PS2703-1	PS2703-1	PC?	高絶縁耐圧・高コレクタ・エミッタ間耐圧 Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2705-1	PS2705-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2705A-1	PS2705A-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Transistor (4Pin SOP)	PS2705-1
PS2707-1	PS2707-1	PC?	AC入力対応・高コレクタ・エミッタ間耐圧 Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2711-1	PS2711-1	PC?	高CTR Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2715-1	PS2715-1	PC?	高CTR・AC入力対応 Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2732-1	PS2732-1	PC?	高コレクタ・エミッタ間電圧 Single LED - Darlington Transistor (4Pin SOP)	PS27xx-1
PS2733-1	PS2733-1	PC?	高コレクタ・エミッタ間電圧 Single LED - Darlington Transistor (4Pin SOP)	PS27xx-1
PS2761-1	PS2761-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2765-1	PS2765-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Transistor (4Pin SOP)	PS27xx-1
PS2801-1	PS2801-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2801-4	PS2801-4	PC?	高絶縁耐圧 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2801-4_	PS2801-4	PC?	高絶縁耐圧 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2801A-1	PS2801A-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2801A-4	PS2801A-4	PC?	高絶縁耐圧 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2801A-4_	PS2801A-4	PC?	高絶縁耐圧 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2802-1	PS2802-1	PC?	高絶縁耐圧 Single LED - Darlington Transistor (4Pin SOP)	PS28xx-1
PS2802-4	PS2802-4	PC?	高絶縁耐圧 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4

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PS2802-4_	PS2802-4	PC?	高絶縁耐圧 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4
PS2805-1	PS2805-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2805-4	PS2805-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2805-4_	PS2805-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2805A-1	PS2805A-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2805A-4	PS2805A-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2805A-4_	PS2805A-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2806-1	PS2806-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Darlington Transistor (4Pin SOP)	PS28xx-1
PS2806-4	PS2806-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4
PS2806-4_	PS2806-4	PC?	高絶縁耐圧・AC入力対応 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4
PS2811-1	PS2811-1	PC?	低電流入力・高CTR Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2811-4	PS2811-4	PC?	低電流入力・高CTR Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2811-4_	PS2811-4	PC?	低電流入力・高CTR Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2815-1	PS2815-1	PC?	低電流・高CTR・AC入力対応 Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2815-4	PS2815-4	PC?	低電流・高CTR・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2815-4_	PS2815-4	PC?	低電流・高CTR・AC入力対応 Quad LED - Transistor (16Pin SOP)	PS28xx-4
PS2832-1	PS2832-1	PC?	高コレクタ・エミッタ間電圧 Single LED - Darlington Transistor (4Pin SOP)	PS28xx-1
PS2832-4	PS2832-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4
PS2832-4_	PS2832-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4
PS2833-1	PS2833-1	PC?	高コレクタ・エミッタ間電圧 Single LED - Darlington Transistor (4Pin SOP)	PS28xx-1
PS2833-4	PS2833-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4
PS2833-4_	PS2833-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS28xx-4
PS2841-4A	PS2841-4A	PC?	世界最小クラス Quad LED - Transistor (12Pin SOP)	PS2841-4
PS2841-4A_	PS2841-4A	PC?	世界最小クラス Quad LED - Transistor (12Pin SOP)	PS2841-4
PS2841-4B	PS2841-4B	PC?	世界最小クラス Quad LED - Transistor (12Pin SOP)	PS2841-4
PS2841-4B_	PS2841-4B	PC?	世界最小クラス Quad LED - Transistor (12Pin SOP)	PS2841-4
PS2845-4A	PS2845-4A	PC?	世界最小クラス・AC入力対応 Quad LED - Transistor (12Pin SOP)	PS2845-4
PS2845-4A_	PS2845-4A	PC?	世界最小クラス・AC入力対応 Quad LED - Transistor (12Pin SOP)	PS2845-4
PS2861-1	PS2861-1	PC?	高絶縁耐圧 Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2865-1	PS2865-1	PC?	高絶縁耐圧・AC入力対応 Single LED - Transistor (4Pin SOP)	PS28xx-1
PS2911-1	PS2911-1	PC?	高CTR Single LED - Transistor (4Pin SOP)	PS29xx-1
PS2913-1	PS2913-1	PC?	高コレクタ・エミッタ間電圧 Single LED - Transistor (4Pin SOP)	PS29xx-1
PS2915-1	PS2915-1	PC?	高CTR・AC入力対応 Single LED - Transistor (4Pin SOP)	PS29xx-1
PS2932-1	PS2932-1	PC?	高コレクタ・エミッタ間電圧 Single LED - Darlington Transistor (4Pin SOP)	PS29xx-1
PS2932-4	PS2932-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS29xx-4
PS2932-4_	PS2932-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS29xx-4
PS2933-1	PS2933-1	PC?	高コレクタ・エミッタ間電圧 Single LED - Darlington Transistor (4Pin SOP)	PS29xx-1
PS2933-4	PS2933-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS29xx-4
PS2933-4_	PS2933-4	PC?	高コレクタ・エミッタ間電圧 Quad LED - Darlington Transistor (16Pin SOP)	PS29xx-4
PS8101	PS8101	PC?	1Mbps・高CMR・アナログ出力形 Single LED - Transistor (5Pin SOP)	PS8101
PS8103	PS8103	PC?	200kbps・アナログ出力形 Single LED - Transistor (5Pin SOP)	PS8103
PS8601	PS8601	PC?	アナログ出力形高速 Single LED - Transistor (8Pin DIP)	PS8601
PS8601L	PS8601L	PC?	アナログ出力形高速 Single LED - Transistor (8Pin SOP)	PS8601L
PS8601L1	PS8601L1	PC?	アナログ出力形高速 Single LED - Transistor (8Pin 400mil DIP)	PS8601L1
PS8601L2	PS8601L2	PC?	アナログ出力形高速 Single LED - Transistor (8Pin 400mil SOP)	PS8601L2
PS8602	PS8602	PC?	高耐ノイズ・アナログ出力形高速 Single LED - Transistor (8Pin DIP)	PS8602
PS8602L	PS8602L	PC?	高耐ノイズ・アナログ出力形高速 Single LED - Transistor (8Pin SOP)	PS8602L
PS8602L1	PS8602L1	PC?	高耐ノイズ・アナログ出力形高速 Single LED - Transistor (8Pin 400mil DIP)	PS8602L1
PS8602L2	PS8602L2	PC?	高耐ノイズ・アナログ出力形高速 Single LED - Transistor (8Pin 400mil SOP)	PS8602L2
PS8741	PS8741	PC?	DAA用 高リニアリティ・アナログ Dual (16Pin SOP)	PS8741
PS8741_	PS8741	PC?	DAA用 高リニアリティ・アナログ Dual (16Pin SOP)	PS8741
PS8802-1	PS8802-1	PC?	1Mbps・高CMR・アナログ出力形高速 Single LED - Transistor (8Pin SOP)	PS8802
PS8802-2	PS8802-2	PC?	1Mbps・高CMR・アナログ出力形高速 Dual LED - Transistor (8Pin SOP)	PS8802

## NEC 日本電気 ライブラリリスト フォトカプラ

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File Name : NEC\_PhotoCoupler.SchLib

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LibraryReference	Comment	Dft Des	Description	FootPrint
PS8802-2_	PS8802-2	PC?	1Mbps・高CMR・アナログ出力形高速 Dual LED - Transistor (8Pin SOP)	PS8802
PS9113	PS9113	PC?	1Mbps・高CMR・IPM駆動用 Single オープン・コレクタ出力 (5Pin SOP)	PS9113
PS9114	PS9114	PC?	10Mbps・高CMR・IPM駆動用 Single オープン・コレクタ出力 (5Pin SOP)	PS9114
PS9115	PS9115	PC?	10Mbps・高CMR・IPM駆動用 Single トーテム・ポール出力 (5Pin SOP)	PS9115
PS9117	PS9117	PC?	10Mbps・高CMR Single オープン・コレクタ出力 (5Pin SOP)	PS9117
PS9121	PS9121	PC?	15bps・高CMR Single オープン・コレクタ出力 3.3V (5Pin SOP)	PS9121
PS9613-1	PS9613-1	PC?	高CMR・高速 Single オープン・コレクタ出力 (8Pin DIP)	PS9614
PS9613-1_1	PS9613-11	PC?	15Mbps・高CMR・IPM駆動用 Single オープン・コレクタ出力 (8Pin DIP)	PS9613
PS9613L-1	PS9613L-1	PC?	高CMR・高速 Single オープン・コレクタ出力 (8Pin SOP)	PS9617L
PS9613L-1_1	PS9613L-11	PC?	15Mbps・高CMR・IPM駆動用 Single オープン・コレクタ出力 (8Pin SOP)	PS9613L
PS9814-1	PS9814-1	PC?	高CMR・10Mbps Single オープン・コレクタ出力 (8Pin SOP)	PS9814
PS9814-2	PS9814-2	PC?	高CMR・10Mbps Dual オープン・コレクタ出力 (8Pin SOP)	PS9814
PS9814-2_	PS9814-2	PC?	高CMR・10Mbps Dual オープン・コレクタ出力 (8Pin SOP)	PS9814
PS9817-1	PS9817-1	PC?	高CMR・10Mbps Single オープン・コレクタ出力 (8Pin SOP)	PS9817
PS9817-2	PS9817-2	PC?	高CMR・10Mbps Dual オープン・コレクタ出力 (8Pin SOP)	PS9814
PS9817-2_	PS9817-2	PC?	高CMR・10Mbps Dual オープン・コレクタ出力 (8Pin SOP)	PS9814
PS9821-1	PS9821-1	PC?	高CMR・15Mbps Single オープン・コレクタ出力 (8Pin SOP)	PS9821
PS9821-2	PS9821-2	PC?	高CMR・15Mbps Dual オープン・コレクタ出力 (8Pin SOP)	PS9821
PS9821-2_	PS9821-2	PC?	高CMR・15Mbps Dual オープン・コレクタ出力 (8Pin SOP)	PS9821

NEC 日本電気 ライブラリリスト フォトMOS リレー							2006年7月更新
File Name : NEC_PhotoMos.SchLib							Library Component Count : 96
LibraryReference	Comment	Dft Des	Description				FootPrint
PS710A-1A	PS710A-1A	PRY?	1-ch 光 MOS FET	1a 0.1	60V 1.8A (6Pin DIP)		PS7xxx-1
PS710AL-1A	PS710AL-1A	PRY?	1-ch 光 MOS FET	1a 0.1	60V 1.8A (6Pin SOP)		PS7xxxL-1
PS710B-1A	PS710B-1A	PRY?	1-ch 光 MOS FET	1a 0.05	60V 2.5A (6Pin DIP)		PS7xxx-1
PS710BL-1A	PS710BL-1A	PRY?	1-ch 光 MOS FET	1a 0.05	60V 2.5A (6Pin SOP)		PS7xxxL-1
PS710CL2-1A	PS710CL2-1A	PRY?	1-ch 光 MOS FET	1a 0.1	60V 2.0A (4Pin 400mil SOP)		PS7xxxL2-1
PS710E-1A	PS710E-1A	PRY?	1-ch 光 MOS FET	1a 0.08	60V 2.0A (6Pin DIP)		PS7xxx-1
PS710EL-1A	PS710EL-1A	PRY?	1-ch 光 MOS FET	1a 0.08	60V 2.0A (6Pin SOP)		PS7xxxL-1
PS7113-1A	PS7113-1A	PRY?	1-ch 光 MOS FET	1a 0.9	100V 350mA (6Pin DIP)		PS7xxx-1
PS7113-2A	PS7113-2A	PRY?	2-ch 光 MOS FET	1a+1a 0.9	100V 350mA (8Pin DIP)		PS7xxx-2
PS7113-2A_	PS7113-2A_	PRY?	2-ch 光 MOS FET	1a+1a 0.9	100V 350mA (8Pin DIP)		PS7xxx-2
PS7113L-1A	PS7113L-1A	PRY?	1-ch 光 MOS FET	1a 0.9	100V 350mA (6Pin SOP)		PS7xxxL-1
PS7113L-2A	PS7113L-2A	PRY?	2-ch 光 MOS FET	1a+1a 0.9	100V 350mA (8Pin SOP)		PS7xxxL-2
PS7113L-2A_	PS7113L-2A_	PRY?	2-ch 光 MOS FET	1a+1a 0.9	100V 350mA (8Pin SOP)		PS7xxxL-2
PS7122A-1B	PS7122A-1B	PRY?	1-ch 光 MOS FET	1b 4.5	250V 200mA (6Pin DIP)		PS7xxx-1
PS7122A-2B	PS7122A-2B	PRY?	2-ch 光 MOS FET	1b+1b 4.5	250V 200mA (8Pin DIP)		PS7xxx-2
PS7122A-2B_	PS7122A-2B_	PRY?	2-ch 光 MOS FET	1b+1b 4.5	250V 200mA (8Pin DIP)		PS7xxx-2
PS7122AL-1B	PS7122AL-1B	PRY?	1-ch 光 MOS FET	1b 4.5	250V 200mA (6Pin SOP)		PS7xxxL-1
PS7122AL-2B	PS7122AL-2B	PRY?	2-ch 光 MOS FET	1b+1b 4.5	250V 200mA (8Pin SOP)		PS7xxxL-2
PS7122AL-2B_	PS7122AL-2B_	PRY?	2-ch 光 MOS FET	1b+1b 4.5	250V 200mA (8Pin SOP)		PS7xxxL-2
PS7141-1A	PS7141-1A	PRY?	1-ch 光 MOS FET	1a 20	400V 150mA (6Pin DIP)		PS7xxx-1
PS7141-1B	PS7141-1B	PRY?	1-ch 光 MOS FET	1b 20	400V 150mA (6Pin DIP)		PS7xxx-1
PS7141-1C	PS7141-1C	PRY?	2-ch 光 MOS FET	1a+1b 20	400V 150mA (8Pin DIP)		PS7xxx-2
PS7141-1C_	PS7141-1C_	PRY?	2-ch 光 MOS FET	1a+1b 20	400V 150mA (8Pin DIP)		PS7xxx-2
PS7141-2A	PS7141-2A	PRY?	2-ch 光 MOS FET	1a+1a 20	400V 150mA (8Pin DIP)		PS7xxx-2
PS7141-2A_	PS7141-2A_	PRY?	2-ch 光 MOS FET	1a+1a 20	400V 150mA (8Pin DIP)		PS7xxx-2
PS7141-2B	PS7141-2B	PRY?	2-ch 光 MOS FET	1b+1b 20	400V 150mA (8Pin DIP)		PS7xxx-2
PS7141-2B_	PS7141-2B_	PRY?	2-ch 光 MOS FET	1b+1b 20	400V 150mA (8Pin DIP)		PS7xxx-2
PS7141C-2A	PS7141C-2A	PRY?	2-ch 光 MOS FET	カレント・リミット機能内蔵	1a+1a 26 400V 150mA		PS7xxx-2
PS7141C-2A_	PS7141C-2A_	PRY?	2-ch 光 MOS FET	カレント・リミット機能内蔵	1a+1a 26 400V 150mA		PS7xxx-2
PS7141CL-2A	PS7141CL-2A	PRY?	2-ch 光 MOS FET	カレント・リミット機能内蔵	1a+1a 26 400V 150mA		PS7xxxL-2
PS7141CL-2A_	PS7141CL-2A_	PRY?	2-ch 光 MOS FET	カレント・リミット機能内蔵	1a+1a 26 400V 150mA		PS7xxxL-2
PS7141E-1A	PS7141E-1A	PRY?	1-ch 光 MOS FET	1a 36	400V 120mA (6Pin DIP)		PS7xxx-1
PS7141EL-1A	PS7141EL-1A	PRY?	1-ch 光 MOS FET	1a 36	400V 120mA (6Pin SOP)		PS7xxxL-1
PS7141L-1A	PS7141L-1A	PRY?	1-ch 光 MOS FET	1a 20	400V 150mA (6Pin SOP)		PS7xxxL-1
PS7141L-1B	PS7141L-1B	PRY?	1-ch 光 MOS FET	1b 20	400V 150mA (6Pin SOP)		PS7xxxL-1
PS7141L-1C	PS7141L-1C	PRY?	2-ch 光 MOS FET	1a+1b 20	400V 150mA (8Pin SOP)		PS7xxxL-2
PS7141L-1C_	PS7141L-1C_	PRY?	2-ch 光 MOS FET	1a+1b 20	400V 150mA (8Pin SOP)		PS7xxxL-2
PS7141L-2A	PS7141L-2A	PRY?	2-ch 光 MOS FET	1a+1a 20	400V 150mA (8Pin SOP)		PS7xxxL-2
PS7141L-2A_	PS7141L-2A_	PRY?	2-ch 光 MOS FET	1a+1a 20	400V 150mA (8Pin SOP)		PS7xxxL-2
PS7141L-2B	PS7141L-2B	PRY?	2-ch 光 MOS FET	1b+1b 20	400V 150mA (8Pin SOP)		PS7xxxL-2
PS7141L-2B_	PS7141L-2B_	PRY?	2-ch 光 MOS FET	1b+1b 20	400V 150mA (8Pin SOP)		PS7xxxL-2
PS7142-1A	PS7142-1A	PRY?	1-ch 光 MOS FET	1a 6	400V 200mA (6Pin DIP)		PS7xxx-1
PS7142-1B	PS7142-1B	PRY?	1-ch 光 MOS FET	1b 7	400V 200mA (6Pin DIP)		PS7xxx-1
PS7142-1C	PS7142-1C	PRY?	2-ch 光 MOS FET	1a+1b 8	400V 200mA (8Pin DIP)		PS7xxx-2
PS7142-1C_	PS7142-1C_	PRY?	2-ch 光 MOS FET	1a+1b 8	400V 200mA (8Pin DIP)		PS7xxx-2
PS7142-2A	PS7142-2A	PRY?	2-ch 光 MOS FET	1a+1a 7.5	400V 200mA (8Pin DIP)		PS7xxx-2
PS7142-2A_	PS7142-2A_	PRY?	2-ch 光 MOS FET	1a+1a 7.5	400V 200mA (8Pin DIP)		PS7xxx-2
PS7142-2B	PS7142-2B	PRY?	2-ch 光 MOS FET	1b+1b 7	400V 200mA (8Pin DIP)		PS7xxx-2
PS7142-2B_	PS7142-2B_	PRY?	2-ch 光 MOS FET	1b+1b 7	400V 200mA (8Pin DIP)		PS7xxx-2
PS7142L-1A	PS7142L-1A	PRY?	1-ch 光 MOS FET	1a 6	400V 200mA (6Pin SOP)		PS7xxxL-1
PS7142L-1B	PS7142L-1B	PRY?	1-ch 光 MOS FET	1b 7	400V 200mA (6Pin SOP)		PS7xxxL-1
PS7142L-1C	PS7142L-1C	PRY?	2-ch 光 MOS FET	1a+1b 8	400V 200mA (8Pin SOP)		PS7xxxL-2
PS7142L-1C_	PS7142L-1C_	PRY?	2-ch 光 MOS FET	1a+1b 8	400V 200mA (8Pin SOP)		PS7xxxL-2

NEC 日本電気 ライブラリリスト フォトMOS リレー							2006年7月更新
File Name : NEC_PhotoMos.SchLib							Library Component Count : 96
LibraryReference	Comment	Dft Des	Description				FootPrint
PS7142L-2A	PS7142L-2A	PRY?	2-ch 光 MOS FET	1a+1a 7.5	400V 200mA (8Pin SOP)	PS7xxxL-2	
PS7142L-2A_	PS7142L-2A_	PRY?	2-ch 光 MOS FET	1a+1a 7.5	400V 200mA (8Pin SOP)	PS7xxxL-2	
PS7142L-2B	PS7142L-2B	PRY?	2-ch 光 MOS FET	1b+1b 7	400V 200mA (8Pin SOP)	PS7xxxL-2	
PS7142L-2B_	PS7142L-2B_	PRY?	2-ch 光 MOS FET	1b+1b 6	400V 200mA (8Pin SOP)	PS7xxxL-2	
PS7160-1A	PS7160-1A	PRY?	1-ch 光 MOS FET	1a 42	600V 90mA (6Pin DIP)	PS7xxx-1	
PS7160-2A	PS7160-2A	PRY?	2-ch 光 MOS FET	1a+1a 42	600V 90mA (8Pin DIP)	PS7xxx-2	
PS7160-2A_	PS7160-2A_	PRY?	2-ch 光 MOS FET	1a+1a 42	600V 90mA (8Pin DIP)	PS7xxx-2	
PS7160L-1A	PS7160L-1A	PRY?	1-ch 光 MOS FET	1a 42	600V 90mA (6Pin SOP)	PS7xxxL-1	
PS7160L-2A	PS7160L-2A	PRY?	2-ch 光 MOS FET	1a+1a 42	600V 90mA (8Pin SOP)	PS7xxxL-2	
PS7160L-2A_	PS7160L-2A_	PRY?	2-ch 光 MOS FET	1a+1a 42	600V 90mA (8Pin SOP)	PS7xxxL-2	
PS7200A-1A	PS7200A-1A	PRY?	1-ch 光 MOS FET 低出力容量	1a 9.3	40V 100mA (4Pin SOP)	PS7200-1	
PS7200B-1A	PS7200B-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 1.0	40V 250mA (4Pin SOP)	PS7200-1	
PS7200E-1A	PS7200E-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 0.8	40V 250mA (4Pin SOP)	PS7200-1	
PS7200H-1A	PS7200H-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 2.2	40V 160mA (4Pin SOP)	PS7200-1	
PS7200K-1A	PS7200K-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 1.1	40V 200mA (4Pin SOP)	PS7200-1	
PS7200R-1A	PS7200R-1A	PRY?	1-ch 光 MOS FET 低出力容量	1a 10	40V 120mA (4Pin SOP)	PS7200-1	
PS7205B-1A	PS7205B-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 0.9	80V 500mA (4Pin SOP)	PS7200-1	
PS7206-1A	PS7206-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 0.6	60V 600mA (4Pin SOP)	PS7200-1	
PS7214-1A	PS7214-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 1.0	100V 400mA (4Pin SOP)	PS7200-1	
PS7221-2A	PS7221-2A	PRY?	2-ch 光 MOS FET	1a+1a 3.4	260V 170mA (8Pin SOP)	PS7221	
PS7221-2A_	PS7221-2A_	PRY?	2-ch 光 MOS FET	1a+1a 3.4	260V 170mA (8Pin SOP)	PS7221	
PS7241-1A	PS7241-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 18	400V 120mA (4Pin SOP)	PS7200-1	
PS7241-1B	PS7241-1B	PRY?	1-ch 光 MOS FET 低オン抵抗	1b 24	400V 120mA (4Pin SOP)	PS7200-1	
PS7241-1C	PS7241-1C	PRY?	2-ch 光 MOS FET	1a+1a 21	400V 120mA (8Pin SOP)	PS7241-2	
PS7241-1C_	PS7241-1C_	PRY?	2-ch 光 MOS FET	1b+1a 21	400V 120mA (8Pin SOP)	PS7241-2	
PS7241-2A	PS7241-2A	PRY?	2-ch 光 MOS FET	1a+1a 21	400V 120mA (8Pin SOP)	PS7241-2	
PS7241-2A_	PS7241-2A_	PRY?	2-ch 光 MOS FET	1a+1a 21	400V 120mA (8Pin SOP)	PS7241-2	
PS7241-2B	PS7241-2B	PRY?	2-ch 光 MOS FET	1b+1b 21	400V 120mA (8Pin SOP)	PS7241-2	
PS7241-2B_	PS7241-2B_	PRY?	2-ch 光 MOS FET	1a+1a 21	400V 120mA (8Pin SOP)	PS7221	
PS7241E-1A	PS7241E-1A	PRY?	1-ch 光 MOS FET 低オン抵抗	1a 22	400V 120mA (4Pin SOP)	PS7200-1	
PS7341-1A	PS7341-1A	PRY?	1-ch 光 MOS FET 高絶縁耐圧	1a 20	400V 150mA (6Pin DIP)	PS7xxx-1	
PS7341-1B	PS7341-1B	PRY?	1-ch 光 MOS FET 高絶縁耐圧	1b 20	400V 150mA (6Pin DIP)	PS7xxx-1	
PS7341C-1A	PS7341C-1A	PRY?	1-ch 光 MOS FET カレント・リミット機能内蔵	1a 27	400V 120mA (6Pin SOP)	PS7xxx-1	
PS7341CL-1A	PS7341CL-1A	PRY?	1-ch 光 MOS FET カレント・リミット機能内蔵	1a 27	400V 120mA (6Pin SOP)	PS7xxxL-1	
PS7341L-1A	PS7341L-1A	PRY?	1-ch 光 MOS FET 高絶縁耐圧	1a 20	400V 150mA (6Pin SOP)	PS7xxxL-1	
PS7341L-1B	PS7341L-1B	PRY?	1-ch 光 MOS FET 高絶縁耐圧	1b 20	400V 150mA (6Pin SOP)	PS7xxxL-1	
PS7342-1A	PS7342-1A	PRY?	1-ch 光 MOS FET	1a 6	400V 200mA (6Pin DIP)	PS73xx-1	
PS7342L-1A	PS7342L-1A	PRY?	1-ch 光 MOS FET	1a 6	400V 200mA (6Pin SOP)	PS73xxL-1	
PS7360-1A	PS7360-1A	PRY?	1-ch 光 MOS FET 高絶縁耐圧	1a 41	600V 90mA (6Pin DIP)	PS73xx-1	
PS7360L-1A	PS7360L-1A	PRY?	1-ch 光 MOS FET 高絶縁耐圧	1a 41	600V 90mA (6Pin SOP)	PS73xxL-1	
PS7431-1A	PS7431-1A	PRY?	1-ch 光 MOS FET 高絶縁耐圧	1a 26	350V 120mA (4Pin SOP)	PS7431-1	
PS7801-1A	PS7801-1A	PRY?	1-ch 光 MOS FET 低容量タイプ	1a 10.5	40V 100mA (4Pin SOP)	PS7801-1	
PS7802-1A	PS7802-1A	PRY?	1-ch 光 MOS FET 低オン抵抗タイプ	1a 1.1	40V 250mA (4Pin SOP)	PS7801-1	

NEC 日本電気 ライブラリリスト コンデンサ Proadlizer					2006年7月更新
File Name : NEC_ProadlizerCAP.SchLib				Library Component Count : 7	
LibraryReference	Comment	Dft Des	Description	FootPrint	
PFAD200E107MTE	PFAD200E107MTE	C?	Proadlizer PF/A シリーズ 100uF 2.5V SMD	PFAD200E107MTE	
PFAD200E336MTE	PFAD200E336MTE	C?	Proadlizer PF/A シリーズ 33uF 2.5V SMD	PFAD200E336MTE	
PFAD200G156MTE	PFAD200G156MTE	C?	Proadlizer PF/A シリーズ 15uF 4V SMD	PFAD200G156MTE	
PFAD200G476MTE	PFAD200G476MTE	C?	Proadlizer PF/A シリーズ 47uF 4V SMD	PFAD200G476MTE	
PFAF250E108MTE	PFAF250E108MTE	C?	Proadlizer PF/A シリーズ 1000uF 2.5V SMD	PFAF250E108MTE	
PFAF250E128MTE	PFAF250E128MTE	C?	Proadlizer PF/A シリーズ 1200uF 2.5V SMD	PFAF250E128MTE	
PFAF250E307MTE	PFAF250E307MTE	C?	Proadlizer PF/A シリーズ 300uF 2.5V SMD	PFAF250E307MTE	

NEC 日本電気 ライブラリリスト コンデンサ Super Capacitor					2006年7月更新
File Name : NEC_SuperCap_EDHP.SCHLIB				Library Component Count : 5	
LibraryReference	Comment	Dft Des	Description	FootPrint	
EDL223Z7R0-1	EDL223Z7R0-1	C?	Super Capacitor 薄型タイプ 7.8V 0.022F	EDL223Z7R0-1	
EDL473Z3R6-1	EDL473Z3R6-1	C?	Super Capacitor 薄型タイプ 3.6V 0.047F	EDL473Z3R6-1	
HPSK0G103ZL	HPSK0G103ZL	C?	Super Capacitor 薄型タイプ 4.2V 0.01F	HPSK0G103ZL	
HPSL0G223ZL	HPSL0G223ZL	C?	Super Capacitor 薄型タイプ 4.2V 0.022F	HPSL0G223ZL	
HPSN0G473ZL	HPSN0G473ZL	C?	Super Capacitor 薄型タイプ 4.2V 0.047F	HPSN0G473ZL	

NEC 日本電気 ライブラリリスト コンデンサ Super Capacitor					2006年7月更新
File Name : NEC_SuperCap_FC.SCHLIB				Library Component Count : 8	
LibraryReference	Comment	Dft Des	Description	FootPrint	
FC0H104ZTBR24	FC0H104ZTBR24	C?	Super Capacitor 表面実装タイプ 5.5V 0.10F	FC0H104ZTBR24	
FC0H105ZTBR44	FC0H105ZTBR44	C?	Super Capacitor 表面実装タイプ 5.5V 1.00F	FC0H105ZTBR44	
FC0H224ZTBR24	FC0H224ZTBR24	C?	Super Capacitor 表面実装タイプ 5.5V 0.22F	FC0H224ZTBR24	
FC0H473ZTBR24	FC0H473ZTBR24	C?	Super Capacitor 表面実装タイプ 5.5V 0.047F	FC0H473ZTBR24	
FC0H474ZTBR32	FC0H474ZTBR32	C?	Super Capacitor 表面実装タイプ 5.5V 0.47F	FC0H474ZTBR32	
FC0V104ZTBR24	FC0V104ZTBR24	C?	Super Capacitor 表面実装タイプ 3.5V 0.10F	FC0V104ZTBR24	
FC0V224ZTBR24	FC0V224ZTBR24	C?	Super Capacitor 表面実装タイプ 3.5V 0.22F	FC0V224ZTBR24	
FC0V474ZTBR24	FC0V474ZTBR24	C?	Super Capacitor 表面実装タイプ 3.5V 0.47F	FC0V474ZTBR24	

NEC 日本電気 ライブラリリスト コンデンサ Super Capacitor					2006年7月更新
File Name : NEC_SuperCap_FM.SCHLIB				Library Component Count : 15	
LibraryReference	Comment	Dft Des	Description	FootPrint	
FM0H103Z	FM0H103Z	C?	Super Capacitor 5.5V 0.010F	FM0H103Z	
FM0H104Z	FM0H104Z	C?	Super Capacitor 5.5V 0.10F	FM0H104Z	
FM0H223Z	FM0H223Z	C?	Super Capacitor 5.5V 0.022F	FM0H223Z	
FM0H224Z	FM0H224Z	C?	Super Capacitor 5.5V 0.22F	FM0H224Z	
FM0H473Z	FM0H473Z	C?	Super Capacitor 5.5V 0.047F	FM0H473Z	
FM0J473Z	FM0J473Z	C?	Super Capacitor 6.5V 0.047F	FM0J473Z	
FM0V104Z	FM0V104Z	C?	Super Capacitor 3.5V 0.10F	FM0V104Z	
FM0V224Z	FM0V224Z	C?	Super Capacitor 3.5V 0.22F	FM0V224Z	
FM0V473Z	FM0V473Z	C?	Super Capacitor 3.5V 0.047F	FM0V473Z	
FMC0H104Z	FMC0H104Z	C?	Super Capacitor 5.5V 0.10F	FMC0H104Z	
FMC0H334Z	FMC0H334Z	C?	Super Capacitor 5.5V 0.33F	FMC0H334Z	
FMC0H473Z	FMC0H473Z	C?	Super Capacitor 5.5V 0.047F	FMC0H473Z	
FME0H223Z	FME0H223Z	C?	Super Capacitor 5.5V 0.022F	FME0H223Z	
FME0H473Z	FME0H473Z	C?	Super Capacitor 5.5V 0.047F	FME0H473Z	
FMR0H473Z	FMR0H473Z	C?	Super Capacitor 5.5V 0.047F	FMR0H473Z	

## NEC 日本電気 ライブラリリスト コンデンサ Super Capacitor 2006年7月更新

File Name : NEC\_SuperCap\_FTFG.SCHLIB Library Component Count : 20

LibraryReference	Comment	Dft Des	Description	FootPrint
FG0H103Z	FG0H103Z	C?	Super Capacitor 5.5V 0.010F	FG0H103Z
FG0H104Z	FG0H104Z	C?	Super Capacitor 5.5V 0.10F	FG0H104Z
FG0H105Z	FG0H105Z	C?	Super Capacitor 5.5V 1.0F	FG0H105Z
FG0H223Z	FG0H223Z	C?	Super Capacitor 5.5V 0.022F	FG0H223Z
FG0H224Z	FG0H224Z	C?	Super Capacitor 5.5V 0.22F	FG0H224Z
FG0H225Z	FG0H225Z	C?	Super Capacitor 5.5V 2.2F	FG0H225Z
FG0H473Z	FG0H473Z	C?	Super Capacitor 5.5V 0.047F	FG0H473Z
FG0H474Z	FG0H474Z	C?	Super Capacitor 5.5V 0.47F	FG0H474Z
FG0H475Z	FG0H475Z	C?	Super Capacitor 5.5V 4.7F	FG0H475Z
FGH0H104Z	FGH0H104Z	C?	Super Capacitor 5.5V 0.10F	FGH0H104Z
FGH0H105Z	FGH0H105Z	C?	Super Capacitor 5.5V 1.0F	FGH0H105Z
FGH0H224Z	FGH0H224Z	C?	Super Capacitor 5.5V 0.22F	FGH0H224Z
FGH0H474Z	FGH0H474Z	C?	Super Capacitor 5.5V 0.47F	FGH0H474Z
FT0H104Z	FT0H104Z	C?	Super Capacitor 5.5V 0.10F	FT0H104Z
FT0H105Z	FT0H105Z	C?	Super Capacitor 5.5V 1.0F	FT0H105Z
FT0H224Z	FT0H224Z	C?	Super Capacitor 5.5V 0.22F	FT0H224Z
FT0H225Z	FT0H225Z	C?	Super Capacitor 5.5V 2.2F	FT0H225Z
FT0H335Z	FT0H335Z	C?	Super Capacitor 5.5V 3.3F	FT0H335Z
FT0H474Z	FT0H474Z	C?	Super Capacitor 5.5V 0.47F	FT0H474Z
FT0H565Z	FT0H565Z	C?	Super Capacitor 5.5V 5.6F	FT0H565Z

## NEC 日本電気 ライブラリリスト コンデンサ Super Capacitor 2006年7月更新

File Name : NEC\_SuperCap\_FAFE.SCHLIB Library Component Count : 52

LibraryReference	Comment	Dft Des	Description	FootPrint
FA0H104Z	FA0H104Z	C?	Super Capacitor 5.5V 0.10F	FA0H104Z
FA0H105Z	FA0H105Z	C?	Super Capacitor 5.5V 1.0F	FA0H105Z
FA0H224Z	FA0H224Z	C?	Super Capacitor 5.5V 0.22F	FA0H224Z
FA0H473Z	FA0H473Z	C?	Super Capacitor 5.5V 0.047F	FA0H473Z
FA0H474Z	FA0H474Z	C?	Super Capacitor 5.5V 0.47F	FA0H474Z
FA1A104Z	FA1A104Z	C?	Super Capacitor 11V 0.10F	FA1A104Z
FA1A223Z	FA1A223Z	C?	Super Capacitor 11V 0.022F	FA1A223Z
FA1A224Z	FA1A224Z	C?	Super Capacitor 11V 0.22F	FA1A224Z
FA1A474Z	FA1A474Z	C?	Super Capacitor 11V 0.47F	FA1A474Z
FE0H104Z	FE0H104Z	C?	Super Capacitor 5.5V 0.10F	FE0H104Z
FE0H105Z	FE0H105Z	C?	Super Capacitor 5.5V 1.0F	FE0H105Z
FE0H155Z	FE0H155Z	C?	Super Capacitor 5.5V 1.5F	FE0H155Z
FE0H224Z	FE0H224Z	C?	Super Capacitor 5.5V 0.22F	FE0H224Z
FE0H473Z	FE0H473Z	C?	Super Capacitor 5.5V 0.047F	FE0H473Z
FE0H474Z	FE0H474Z	C?	Super Capacitor 5.5V 0.47F	FE0H474Z
FR0H104Z	FR0H104Z	C?	Super Capacitor 5.5V 0.10F	FR0H104Z
FR0H105Z	FR0H105Z	C?	Super Capacitor 5.5V 1.0F	FR0H105Z
FR0H223Z	FR0H223Z	C?	Super Capacitor 5.5V 0.022F	FR0H223Z
FR0H224Z	FR0H224Z	C?	Super Capacitor 5.5V 0.22F	FR0H224Z
FR0H473Z	FR0H473Z	C?	Super Capacitor 5.5V 0.047F	FR0H473Z
FR0H474Z	FR0H474Z	C?	Super Capacitor 5.5V 0.47F	FR0H474Z
FS0H104Z	FS0H104Z	C?	Super Capacitor 5.5V 0.10F	FS0H104Z
FS0H105Z	FS0H105Z	C?	Super Capacitor 5.5V 1.0F	FS0H105Z
FS0H223Z	FS0H223Z	C?	Super Capacitor 5.5V 0.022F	FS0H223Z
FS0H224Z	FS0H224Z	C?	Super Capacitor 5.5V 0.22F	FS0H224Z
FS0H473Z	FS0H473Z	C?	Super Capacitor 5.5V 0.047F	FS0H473Z
FS0H474Z	FS0H474Z	C?	Super Capacitor 5.5V 0.47F	FS0H474Z
FS1A105Z	FS1A105Z	C?	Super Capacitor 11V 1.0F	FS1A105Z
FS1A474Z	FS1A474Z	C?	Super Capacitor 11V 0.47F	FS1A474Z
FS1B105Z	FS1B105Z	C?	Super Capacitor 12V 1.0F	FS1B105Z
FS1B505Z	FS1B505Z	C?	Super Capacitor 12V 5.0F	FS1B505Z
FSH0J223Z	FSH0J223Z	C?	Super Capacitor 6.5V 0.022F	FSH0J223Z
FSH0V473Z	FSH0V473Z	C?	Super Capacitor 3.5V 0.047F	FSH0V473Z
FYD0H104Z	FYD0H104Z	C?	Super Capacitor 5.5V 0.10F	FYD0H104Z
FYD0H105Z	FYD0H105Z	C?	Super Capacitor 5.5V 1.0F	FYD0H105Z
FYD0H145Z	FYD0H145Z	C?	Super Capacitor 5.5V 1.4F	FYD0H145Z
FYD0H223Z	FYD0H223Z	C?	Super Capacitor 5.5V 0.022F	FYD0H223Z
FYD0H224Z	FYD0H224Z	C?	Super Capacitor 5.5V 0.22F	FYD0H224Z
FYD0H225Z	FYD0H225Z	C?	Super Capacitor 5.5V 2.2F	FYD0H225Z
FYD0H473Z	FYD0H473Z	C?	Super Capacitor 5.5V 0.047F	FYD0H473Z
FYD0H474Z	FYD0H474Z	C?	Super Capacitor 5.5V 0.47F	FYD0H474Z
FYD0J273Z	FYD0J273Z	C?	Super Capacitor 6.5V 0.022F	FSH0J223Z
FYD0V563Z	FYD0V563Z	C?	Super Capacitor 3.5V 0.056F	FYD0V563Z
FYH0H104Z	FYH0H104Z	C?	Super Capacitor 5.5V 0.10F	FYH0H104Z
FYH0H105Z	FYH0H105Z	C?	Super Capacitor 5.5V 1.0F	FYH0H105Z
FYH0H223Z	FYH0H223Z	C?	Super Capacitor 5.5V 0.022F	FYH0H223Z
FYH0H224Z	FYH0H224Z	C?	Super Capacitor 5.5V 0.22F	FYH0H224Z
FYH0H473Z	FYH0H473Z	C?	Super Capacitor 5.5V 0.047F	FYH0H473Z
FYH0H474Z	FYH0H474Z	C?	Super Capacitor 5.5V 0.47F	FYH0H474Z
FYLOH103Z	FYLOH103Z	C?	Super Capacitor 5.5V 0.01F	FYH0H103Z
FYLOH223Z	FYLOH223Z	C?	Super Capacitor 5.5V 0.022F	FYH0H223Z
FYLOH473Z	FYLOH473Z	C?	Super Capacitor 5.5V 0.047F	FYH0H473Z



## NEC 日本電気 ライブラリリスト サイリスタ / トライアック

2006年7月更新

File Name : NEC\_SCR.SCHLIB

Library Component Count : 79

LibraryReference	Comment	Dft Des	Description	FootPrint
03P2J	03P2J	SCR?	200V 300mA Thyristor	SOT-89
03P4J	03P4J	SCR?	400V 300mA Thyristor	SOT-89
03P4MG	03P4MG	SCR?	400V 300mA Thyristor	TO-92
03P5J	03P5J	SCR?	500V 300mA Thyristor	SOT-89
03P6MG	03P6MG	SCR?	600V 300mA Thyristor	TO-92
2P4M	2P4M	SCR?	400V 2A Thyristor	TO-202AA
2P6M	2P6M	SCR?	600V 2A Thyristor	TO-202AA
2S2M	2S2M	SCR?	200V 2A High Speed Switching Thyristor	TO-202AA
2S4M	2S4M	SCR?	400V 2A High Speed Switching Thyristor	TO-202AA
2V5P4M	2V5P4M	SCR?	400V 2.5A Thyristor	TO-202AA
3P4J	3P4J	SCR?	400V 3A Thyristor	MP-3
3P4J-Z	3P4J-Z	SCR?	400V 3A Thyristor	MP-3Z
3P4MH	3P4MH	SCR?	400V 3A Thyristor	TO-202AA
3P6MH	3P6MH	SCR?	600V 3A Thyristor	TO-202AA
5P4J	5P4J	SCR?	400V 5A Thyristor	MP-3
5P4J-Z	5P4J-Z	SCR?	400V 5A Thyristor	MP-3Z
5P4M	5P4M	SCR?	400V 5A Thyristor	MP-25
5P4SM	5P4SM	SCR?	400V 5A Thyristor	MP-45
5P4SMA	5P4SMA	SCR?	400V 5A Thyristor	MP-45
5P6J	5P6J	SCR?	600V 5A Thyristor	MP-3
5P6J-Z	5P6J-Z	SCR?	600V 5A Thyristor	MP-3Z
5P6M	5P6M	SCR?	600V 5A Thyristor	MP-25
5P6SM	5P6SM	SCR?	600V 5A Thyristor	MP-45
5P6SMA	5P6SMA	SCR?	600V 5A Thyristor	MP-45
8P2M	8P2M	SCR?	200V 8A Thyristor	MP-25
8P2SM	8P2SM	SCR?	200V 8A Thyristor	MP-45
8P2SMA	8P2SMA	SCR?	200V 8A Thyristor	MP-45
8P4J	8P4J	SCR?	400V 8A Thyristor	MP-3
8P4J-Z	8P4J-Z	SCR?	400V 8A Thyristor	MP-3Z
8P4M	8P4M	SCR?	400V 8A Thyristor	MP-25
8P4SM	8P4SM	SCR?	400V 8A Thyristor	MP-45
8P4SMA	8P4SMA	SCR?	400V 8A Thyristor	MP-45
AC01DGM	AC01DGM	TRI?	400V 1A TRIAC	TO-92
AC01DJM	AC01DJM	TRI?	400V 1A TRIAC	SOT-89
AC03DGM	AC03DGM	TRI?	400V 3A TRIAC	TO-202AA
AC03DJM	AC03DJM	TRI?	400V 3A TRIAC	MP-3
AC03DJM-Z	AC03DJM-Z	TRI?	400V 3A TRIAC	MP-3Z
AC03DSM	AC03DSM	TRI?	400V 3A TRIAC	MP-45
AC03DSMA	AC03DSMA	TRI?	400V 3A TRIAC	MP-45
AC03FGM	AC03FGM	TRI?	600V 3A TRIAC	TO-202AA
AC03FJM	AC03FJM	TRI?	600V 3A TRIAC	MP-3
AC03FJM-Z	AC03FJM-Z	TRI?	400V 3A TRIAC	MP-3Z
AC03FSM	AC03FSM	TRI?	600V 3A TRIAC	MP-45
AC03FSMA	AC03FSMA	TRI?	600V 3A TRIAC	MP-45
AC05DGM	AC05DGM	TRI?	400V 5A TRIAC	MP-25
AC05DJM	AC05DJM	TRI?	400V 5A TRIAC	MP-3
AC05DJM-Z	AC05DJM-Z	TRI?	400V 5A TRIAC	MP-3Z
AC05DSM	AC05DSM	TRI?	400V 5A TRIAC	MP-45
AC05DSMA	AC05DSMA	TRI?	400V 5A TRIAC	MP-45
AC05FGM	AC05FGM	TRI?	600V 5A TRIAC	MP-25
AC05FJM	AC05FJM	TRI?	600V 5A TRIAC	MP-3
AC05FJM-Z	AC05FJM-Z	TRI?	400V 5A TRIAC	MP-3Z
AC05FSM	AC05FSM	TRI?	600V 5A TRIAC	MP-45

## NEC 日本電気 ライブラリリスト サイリスタ / トライアック

2006年7月更新

File Name : NEC\_SCR.SCHLIB

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LibraryReference	Comment	Dft Des	Description	FootPrint
AC05FSMA	AC05FSMA	TRI?	600V 5A TRIAC	MP-45
AC08DGM	AC08DGM	TRI?	400V 8A TRIAC	MP-25
AC08DSM	AC08DSM	TRI?	400V 8A TRIAC	MP-45
AC08DSMA	AC08DSMA	TRI?	400V 8A TRIAC	MP-45
AC08FGM	AC08FGM	TRI?	600V 8A TRIAC	MP-25
AC08FSM	AC08FSM	TRI?	600V 8A TRIAC	MP-45
AC08FSMA	AC08FSMA	TRI?	600V 8A TRIAC	MP-45
AC0V8DGM	AC0V8DGM	TRI?	400V 0.8A TRIAC	TO-92
AC10DGM	AC10DGM	TRI?	400V 10A TRIAC	MP-25
AC10DSM	AC10DSM	TRI?	400V 10A TRIAC	MP-45
AC10DSMA	AC10DSMA	TRI?	400V 10A TRIAC	MP-45
AC10FGM	AC10FGM	TRI?	600V 10A TRIAC	MP-25
AC10FSM	AC10FSM	TRI?	600V 10A TRIAC	MP-45
AC10FSMA	AC10FSMA	TRI?	600V 10A TRIAC	MP-45
AC12DGM	AC12DGM	TRI?	400V 12A TRIAC	MP-25
AC12DSM	AC12DSM	TRI?	400V 12A TRIAC	MP-45
AC12DSMA	AC12DSMA	TRI?	400V 12A TRIAC	MP-45
AC12FGM	AC12FGM	TRI?	600V 12A TRIAC	MP-25
AC12FSM	AC12FSM	TRI?	600V 12A TRIAC	MP-45
AC12FSMA	AC12FSMA	TRI?	600V 12A TRIAC	MP-45
AC16DGM	AC16DGM	TRI?	400V 16A TRIAC	MP-25
AC16DSM	AC16DSM	TRI?	400V 16A TRIAC	MP-45
AC16DSMA	AC16DSMA	TRI?	400V 16A TRIAC	MP-45
AC16FGM	AC16FGM	TRI?	600V 16A TRIAC	MP-25
AC16FSM	AC16FSM	TRI?	600V 12A TRIAC	MP-45
AC16FSMA	AC16FSMA	TRI?	600V 12A TRIAC	MP-45

**NEC 日本電気 ライブラリーリスト ダイオード** 2006年7月更新

File Name : 1SSxx\_Series.SCHLIB Library Component Count : 11

LibraryReference	Comment	Dft Des	Description	FootPrint
1SS123	1SS123	D?	Switching Diode Series Connected	SC-59
1SS220	1SS220	D?	Switching Diode	SC-59
1SS222	1SS222	D?	Switching Diode	SC-59
1SS223	1SS223	D?	Switching Diode	SC-59
1SS2835	1SS2835	D?	Switching Diode Anode Common	SC-59
1SS2836	1SS2836	D?	Switching Diode Anode Common	SC-59
1SS2837	1SS2837	D?	Switching Diode Cathode Common	SC-59
1SS2838	1SS2838	D?	Switching Diode Cathode Common	SC-59
1SS303	1SS303	D?	Switching Diode Anode Common	SC-70
1SS304	1SS304	D?	Switching Diode Cathode Common	SC-70
1SS305	1SS305	D?	Switching Diode	SC-70

**NEC 日本電気 ライブラリーリスト 定電圧ダイオード** 2006年7月更新

File Name : 1SZ45\_Series.SCHLIB Library Component Count : 6

LibraryReference	Comment	Dft Des	Description	FootPrint
1SZ45A	1SZ45A	REF?	6.4V@1mA Reference Diode $\pm 0.01\%$	DO-35
1SZ46A	1SZ46A	REF?	6.4V@1mA Reference Diode $\pm 0.005\%$	DO-35
1SZ47	1SZ47	REF?	6.4V@1mA Reference Diode $\pm 0.002\%$	DO-35
1SZ47A	1SZ47A	REF?	6.4V@1mA Reference Diode $\pm 0.002\%$	DO-35
1SZ48	1SZ48	REF?	6.4V@1mA Reference Diode $\pm 0.001\%$	DO-35
1SZ48A	1SZ48A	REF?	6.4V@1mA Reference Diode $\pm 0.001\%$	DO-35

**NEC 日本電気 ライブラリーリスト 定電圧ダイオード** 2006年7月更新

File Name : RD6.2Z.SCHLIB Library Component Count : 1

LibraryReference	Comment	Dft Des	Description	FootPrint
RD6.2Z	RD6.2Z	ZR?	6.2V Dual Zener Diode 200mW	SC-59

## NEC 日本電気 ライブラリリスト 定電圧ダイオード

2006年7月更新

File Name : RDxxEB.SCHLIB

Library Component Count : 44

LibraryReference	Comment	Dft Des	Description	FootPrint
RD100EB	RD100EB	ZR?	100V Zener Diode 500mW	DO-35
RD10EB	RD10EB	ZR?	10V Zener Diode 500mW	DO-35
RD110EB	RD110EB	ZR?	110V Zener Diode 500mW	DO-35
RD11EB	RD11EB	ZR?	11V Zener Diode 500mW	DO-35
RD120EB	RD120EB	ZR?	120V Zener Diode 500mW	DO-35
RD12EB	RD12EB	ZR?	12V Zener Diode 500mW	DO-35
RD13EB	RD13EB	ZR?	13V Zener Diode 500mW	DO-35
RD15EB	RD15EB	ZR?	15V Zener Diode 500mW	DO-35
RD16EB	RD16EB	ZR?	16V Zener Diode 500mW	DO-35
RD18EB	RD18EB	ZR?	18V Zener Diode 500mW	DO-35
RD2.0EB	RD2.0EB	ZR?	2.0V Zener Diode 500mW	DO-35
RD2.2EB	RD2.2EB	ZR?	2.2V Zener Diode 500mW	DO-35
RD2.4EB	RD2.4EB	ZR?	2.4V Zener Diode 500mW	DO-35
RD2.7EB	RD2.7EB	ZR?	2.7V Zener Diode 500mW	DO-35
RD20EB	RD20EB	ZR?	20V Zener Diode 500mW	DO-35
RD22EB	RD22EB	ZR?	22V Zener Diode 500mW	DO-35
RD24EB	RD24EB	ZR?	24V Zener Diode 500mW	DO-35
RD27EB	RD27EB	ZR?	27V Zener Diode 500mW	DO-35
RD3.0EB	RD3.0EB	ZR?	3.0V Zener Diode 500mW	DO-35
RD3.3EB	RD3.3EB	ZR?	3.0V Zener Diode 500mW	DO-35
RD3.6EB	RD3.6EB	ZR?	3.6V Zener Diode 500mW	DO-35
RD3.9EB	RD3.9EB	ZR?	3.9V Zener Diode 500mW	DO-35
RD30EB	RD30EB	ZR?	30V Zener Diode 500mW	DO-35
RD33EB	RD33EB	ZR?	33V Zener Diode 500mW	DO-35
RD36EB	RD36EB	ZR?	36V Zener Diode 500mW	DO-35
RD39EB	RD39EB	ZR?	39V Zener Diode 500mW	DO-35
RD4.3EB	RD4.3EB	ZR?	4.3V Zener Diode 500mW	DO-35
RD4.7EB	RD4.7EB	ZR?	4.7V Zener Diode 500mW	DO-35
RD43EB	RD43EB	ZR?	43V Zener Diode 500mW	DO-35
RD47EB	RD47EB	ZR?	47V Zener Diode 500mW	DO-35
RD5.1EB	RD5.1EB	ZR?	5.1V Zener Diode 500mW	DO-35
RD5.6EB	RD5.6EB	ZR?	5.6V Zener Diode 500mW	DO-35
RD51EB	RD51EB	ZR?	51V Zener Diode 500mW	DO-35
RD56EB	RD56EB	ZR?	56V Zener Diode 500mW	DO-35
RD6.2EB	RD6.2EB	ZR?	6.2V Zener Diode 500mW	DO-35
RD6.8EB	RD6.8EB	ZR?	6.8V Zener Diode 500mW	DO-35
RD62EB	RD62EB	ZR?	62V Zener Diode 500mW	DO-35
RD68EB	RD68EB	ZR?	68V Zener Diode 500mW	DO-35
RD7.5EB	RD7.5EB	ZR?	7.5V Zener Diode 500mW	DO-35
RD75EB	RD75EB	ZR?	75V Zener Diode 500mW	DO-35
RD8.2EB	RD8.2EB	ZR?	8.2V Zener Diode 500mW	DO-35
RD82EB	RD82EB	ZR?	82V Zener Diode 500mW	DO-35
RD9.1EB	RD9.1EB	ZR?	9.1V Zener Diode 500mW	DO-35
RD91EB	RD91EB	ZR?	82V Zener Diode 500mW	DO-35

## NEC 日本電気 ライブラリリスト 定電圧ダイオード

2006年7月更新

File Name : RDxxESAB.SCHLIB

Library Component Count : 32

LibraryReference	Comment	Dft Des	Description	FootPrint
RD10ESAB	RD10ESAB	ZR?	10V Zener Diode 400mW	DO-34
RD11ESAB	RD11ESAB	ZR?	11V Zener Diode 400mW	DO-34
RD12ESAB	RD12ESAB	ZR?	12V Zener Diode 400mW	DO-34
RD13ESAB	RD13ESAB	ZR?	13V Zener Diode 400mW	DO-34
RD15ESAB	RD15ESAB	ZR?	15V Zener Diode 400mW	DO-34
RD16ESAB	RD16ESAB	ZR?	16V Zener Diode 400mW	DO-34
RD18ESAB	RD18ESAB	ZR?	18V Zener Diode 400mW	DO-34
RD2.0ESAB	RD2.0ESAB	ZR?	2.0V Zener Diode 400mW	DO-34
RD2.2ESAB	RD2.2ESAB	ZR?	2.2V Zener Diode 400mW	DO-34
RD2.4ESAB	RD2.4ESAB	ZR?	2.4V Zener Diode 400mW	DO-34
RD2.7ESAB	RD2.7ESAB	ZR?	2.7V Zener Diode 400mW	DO-34
RD20ESAB	RD20ESAB	ZR?	20V Zener Diode 400mW	DO-34
RD22ESAB	RD22ESAB	ZR?	22V Zener Diode 400mW	DO-34
RD24ESAB	RD24ESAB	ZR?	24V Zener Diode 400mW	DO-34
RD27ESAB	RD27ESAB	ZR?	27V Zener Diode 400mW	DO-34
RD3.0ESAB	RD3.0ESAB	ZR?	3.0V Zener Diode 400mW	DO-34
RD3.3ESAB	RD3.3ESAB	ZR?	3.3V Zener Diode 400mW	DO-34
RD3.6ESAB	RD3.6ESAB	ZR?	3.6V Zener Diode 400mW	DO-34
RD3.9ESAB	RD3.9ESAB	ZR?	3.9V Zener Diode 400mW	DO-34
RD30ESAB	RD30ESAB	ZR?	30V Zener Diode 400mW	DO-34
RD33ESAB	RD33ESAB	ZR?	33V Zener Diode 400mW	DO-34
RD36ESAB	RD36ESAB	ZR?	36V Zener Diode 400mW	DO-34
RD39ESAB	RD39ESAB	ZR?	39V Zener Diode 400mW	DO-34
RD4.3ESAB	RD4.3ESAB	ZR?	4.3V Zener Diode 400mW	DO-34
RD4.7ESAB	RD4.7ESAB	ZR?	4.7V Zener Diode 400mW	DO-34
RD5.1ESAB	RD5.1ESAB	ZR?	5.1V Zener Diode 400mW	DO-34
RD5.6ESAB	RD5.6ESAB	ZR?	5.6V Zener Diode 400mW	DO-34
RD6.2ESAB	RD6.2ESAB	ZR?	6.2V Zener Diode 400mW	DO-34
RD6.8ESAB	RD6.8ESAB	ZR?	6.8V Zener Diode 400mW	DO-34
RD7.5ESAB	RD7.5ESAB	ZR?	7.5V Zener Diode 400mW	DO-34
RD8.2ESAB	RD8.2ESAB	ZR?	8.2V Zener Diode 400mW	DO-34
RD9.1ESAB	RD9.1ESAB	ZR?	9.1V Zener Diode 400mW	DO-34

## NEC 日本電気 ライブラリーリスト 定電圧ダイオード

2006年7月更新

File Name : RDxxFB.SCHLIB

Library Component Count : 40

LibraryReference	Comment	Dft Des	Description	FootPrint
RD10FB	RD10FB	ZR?	10V Zener Diode 1W	DO-41
RD11FB	RD11FB	ZR?	11V Zener Diode 1W	DO-41
RD12FB	RD12FB	ZR?	12V Zener Diode 1W	DO-41
RD13FB	RD13FB	ZR?	13V Zener Diode 1W	DO-41
RD15FB	RD15FB	ZR?	15V Zener Diode 1W	DO-41
RD16FB	RD16FB	ZR?	16V Zener Diode 1W	DO-41
RD18FB	RD18FB	ZR?	18V Zener Diode 1W	DO-41
RD2.0FB	RD2.0FB	ZR?	2.0V Zener Diode 1W	DO-41
RD2.2FB	RD2.2FB	ZR?	2.2V Zener Diode 1W	DO-41
RD2.4FB	RD2.4FB	ZR?	2.4V Zener Diode 1W	DO-41
RD2.7FB	RD2.7FB	ZR?	2.7V Zener Diode 1W	DO-41
RD20FB	RD20FB	ZR?	20V Zener Diode 1W	DO-41
RD22FB	RD22FB	ZR?	22V Zener Diode 1W	DO-41
RD24FB	RD24FB	ZR?	24V Zener Diode 1W	DO-41
RD27FB	RD27FB	ZR?	27V Zener Diode 1W	DO-41
RD3.0FB	RD3.0FB	ZR?	3.0V Zener Diode 1W	DO-41
RD3.3FB	RD3.3FB	ZR?	3.3V Zener Diode 1W	DO-41
RD3.6FB	RD3.6FB	ZR?	3.6V Zener Diode 1W	DO-41
RD3.9FB	RD3.9FB	ZR?	3.9V Zener Diode 1W	DO-41
RD30FB	RD30FB	ZR?	30V Zener Diode 1W	DO-41
RD33FB	RD33FB	ZR?	33V Zener Diode 1W	DO-41
RD36FB	RD36FB	ZR?	36V Zener Diode 1W	DO-41
RD39FB	RD39FB	ZR?	39V Zener Diode 1W	DO-41
RD4.3FB	RD4.3FB	ZR?	4.3V Zener Diode 1W	DO-41
RD4.7FB	RD4.7FB	ZR?	4.7V Zener Diode 1W	DO-41
RD43FB	RD43FB	ZR?	43V Zener Diode 1W	DO-41
RD47FB	RD47FB	ZR?	47V Zener Diode 1W	DO-41
RD5.1FB	RD5.1FB	ZR?	5.1V Zener Diode 1W	DO-41
RD5.6FB	RD5.6FB	ZR?	5.6V Zener Diode 1W	DO-41
RD51FB	RD51FB	ZR?	51V Zener Diode 1W	DO-41
RD56FB	RD56FB	ZR?	56V Zener Diode 1W	DO-41
RD6.2FB	RD6.2FB	ZR?	6.2V Zener Diode 1W	DO-41
RD6.8FB	RD6.8FB	ZR?	6.8V Zener Diode 1W	DO-41
RD62FB	RD62FB	ZR?	62V Zener Diode 1W	DO-41
RD68FB	RD68FB	ZR?	68V Zener Diode 1W	DO-41
RD7.5FB	RD7.5FB	ZR?	7.5V Zener Diode 1W	DO-41
RD75FB	RD75FB	ZR?	75V Zener Diode 1W	DO-41
RD8.2FB	RD8.2FB	ZR?	8.2V Zener Diode 1W	DO-41
RD82FB	RD82FB	ZR?	82V Zener Diode 1W	DO-41
RD9.1FB	RD9.1FB	ZR?	9.1V Zener Diode 1W	DO-41

## NEC 日本電気 ライブラリリスト 定電圧ダイオード

2006年7月更新

File Name : RDxxFMB.SCHLIB

Library Component Count : 44

LibraryReference	Comment	Dft Des	Description	FootPrint
RD100FMB	RD100FMB	ZR?	100V Zener Diode 1W	2-PMM
RD10FMB	RD10FMB	ZR?	10V Zener Diode 1W	2-PMM
RD110FMB	RD110FMB	ZR?	110V Zener Diode 1W	2-PMM
RD11FMB	RD11FMB	ZR?	11V Zener Diode 1W	2-PMM
RD120FMB	RD120FMB	ZR?	120V Zener Diode 1W	2-PMM
RD12FMB	RD12FMB	ZR?	12V Zener Diode 1W	2-PMM
RD13FMB	RD13FMB	ZR?	13V Zener Diode 1W	2-PMM
RD15FMB	RD15FMB	ZR?	15V Zener Diode 1W	2-PMM
RD16FMB	RD16FMB	ZR?	16V Zener Diode 1W	2-PMM
RD18FMB	RD18FMB	ZR?	18V Zener Diode 1W	2-PMM
RD2.0FMB	RD2.0FMB	ZR?	2.0V Zener Diode 1W	2-PMM
RD2.2FMB	RD2.2FMB	ZR?	2.2V Zener Diode 1W	2-PMM
RD2.4FMB	RD2.4FMB	ZR?	2.4V Zener Diode 1W	2-PMM
RD2.7FMB	RD2.7FMB	ZR?	2.7V Zener Diode 1W	2-PMM
RD20FMB	RD20FMB	ZR?	20V Zener Diode 1W	2-PMM
RD22FMB	RD22FMB	ZR?	22V Zener Diode 1W	2-PMM
RD24FMB	RD24FMB	ZR?	24V Zener Diode 1W	2-PMM
RD27FMB	RD27FMB	ZR?	27V Zener Diode 1W	2-PMM
RD3.0FMB	RD3.0FMB	ZR?	3.0V Zener Diode 1W	2-PMM
RD3.3FMB	RD3.3FMB	ZR?	3.3V Zener Diode 1W	2-PMM
RD3.6FMB	RD3.6FMB	ZR?	3.6V Zener Diode 1W	2-PMM
RD3.9FMB	RD3.9FMB	ZR?	3.9V Zener Diode 1W	2-PMM
RD30FMB	RD30FMB	ZR?	30V Zener Diode 1W	2-PMM
RD33FMB	RD33FMB	ZR?	33V Zener Diode 1W	2-PMM
RD36FMB	RD36FMB	ZR?	36V Zener Diode 1W	2-PMM
RD39FMB	RD39FMB	ZR?	39V Zener Diode 1W	2-PMM
RD4.3FMB	RD4.3FMB	ZR?	4.3V Zener Diode 1W	2-PMM
RD4.7FMB	RD4.7FMB	ZR?	4.7V Zener Diode 1W	2-PMM
RD43FMB	RD43FMB	ZR?	43V Zener Diode 1W	2-PMM
RD47FMB	RD47FMB	ZR?	47V Zener Diode 1W	2-PMM
RD5.1FMB	RD5.1FMB	ZR?	5.1V Zener Diode 1W	2-PMM
RD5.6FMB	RD5.6FMB	ZR?	5.6V Zener Diode 1W	2-PMM
RD51FMB	RD51FMB	ZR?	51V Zener Diode 1W	2-PMM
RD56FMB	RD56FMB	ZR?	56V Zener Diode 1W	2-PMM
RD6.2FMB	RD6.2FMB	ZR?	6.2V Zener Diode 1W	2-PMM
RD6.8FMB	RD6.8FMB	ZR?	6.8V Zener Diode 1W	2-PMM
RD62FMB	RD62FMB	ZR?	62V Zener Diode 1W	2-PMM
RD68FMB	RD68FMB	ZR?	68V Zener Diode 1W	2-PMM
RD7.5FMB	RD7.5FMB	ZR?	7.5V Zener Diode 1W	2-PMM
RD75FMB	RD75FMB	ZR?	75V Zener Diode 1W	2-PMM
RD8.2FMB	RD8.2FMB	ZR?	8.2V Zener Diode 1W	2-PMM
RD82FMB	RD82FMB	ZR?	82V Zener Diode 1W	2-PMM
RD9.1FMB	RD9.1FMB	ZR?	9.1V Zener Diode 1W	2-PMM
RD91FMB	RD91FMB	ZR?	91V Zener Diode 1W	2-PMM

## NEC 日本電気 ライブラリリスト 定電圧ダイオード

2006年7月更新

File Name : RDxxJSAB.SCHLIB

Library Component Count : 23

LibraryReference	Comment	Dft Des	Description	FootPrint
RD10JSAB	RD10JSAB	ZR?	10V Low Noise Zener Diode 400mW	DO-34
RD11JSAB	RD11JSAB	ZR?	11V Low Noise Zener Diode 400mW	DO-34
RD12JSAB	RD12JSAB	ZR?	12V Low Noise Zener Diode 400mW	DO-34
RD13JSAB	RD13JSAB	ZR?	13V Low Noise Zener Diode 400mW	DO-34
RD15JSAB	RD15JSAB	ZR?	15V Low Noise Zener Diode 400mW	DO-34
RD16JSAB	RD16JSAB	ZR?	16V Low Noise Zener Diode 400mW	DO-34
RD18JSAB	RD18JSAB	ZR?	18V Low Noise Zener Diode 400mW	DO-34
RD20JSAB	RD20JSAB	ZR?	20V Low Noise Zener Diode 400mW	DO-34
RD22JSAB	RD22JSAB	ZR?	22V Low Noise Zener Diode 400mW	DO-34
RD24JSAB	RD24JSAB	ZR?	24V Low Noise Zener Diode 400mW	DO-34
RD27JSAB	RD27JSAB	ZR?	27V Low Noise Zener Diode 400mW	DO-34
RD30JSAB	RD30JSAB	ZR?	30V Low Noise Zener Diode 400mW	DO-34
RD33JSAB	RD33JSAB	ZR?	33V Low Noise Zener Diode 400mW	DO-34
RD36JSAB	RD36JSAB	ZR?	36V Low Noise Zener Diode 400mW	DO-34
RD39JSAB	RD39JSAB	ZR?	39V Low Noise Zener Diode 400mW	DO-34
RD4.7JSAB	RD4.7JSAB	ZR?	4.7V Low Noise Zener Diode 400mW	DO-34
RD5.1JSAB	RD5.1JSAB	ZR?	5.1V Low Noise Zener Diode 400mW	DO-34
RD5.6JSAB	RD5.6JSAB	ZR?	5.6V Low Noise Zener Diode 400mW	DO-34
RD6.2JSAB	RD6.2JSAB	ZR?	6.2V Low Noise Zener Diode 400mW	DO-34
RD6.8JSAB	RD6.8JSAB	ZR?	6.8V Low Noise Zener Diode 400mW	DO-34
RD7.5JSAB	RD7.5JSAB	ZR?	7.5V Low Noise Zener Diode 400mW	DO-34
RD8.2JSAB	RD8.2JSAB	ZR?	8.2V Low Noise Zener Diode 400mW	DO-34
RD9.1JSAB	RD9.1JSAB	ZR?	9.1V Low Noise Zener Diode 400mW	DO-34



## NEC 日本電気 ライブラリリスト 定電圧ダイオード

2006年7月更新

File Name : RDxxMB.SCHLIB

Library Component Count : 34

LibraryReference	Comment	Dft Des	Description	FootPrint
RD10MB	RD10MB	ZR?	10V Zener Diode 200mW	SC-59
RD11MB	RD11MB	ZR?	11V Zener Diode 200mW	SC-59
RD12MB	RD12MB	ZR?	12V Zener Diode 200mW	SC-59
RD13MB	RD13MB	ZR?	13V Zener Diode 200mW	SC-59
RD15MB	RD15MB	ZR?	15V Zener Diode 200mW	SC-59
RD16MB	RD16MB	ZR?	16V Zener Diode 200mW	SC-59
RD18MB	RD18MB	ZR?	18V Zener Diode 200mW	SC-59
RD2.0MB	RD2.0MB	ZR?	2.0V Zener Diode 200mW	SC-59
RD2.2MB	RD2.2MB	ZR?	2.2V Zener Diode 200mW	SC-59
RD2.4MB	RD2.4MB	ZR?	2.4V Zener Diode 200mW	SC-59
RD2.7MB	RD2.7MB	ZR?	2.7V Zener Diode 200mW	SC-59
RD20MB	RD20MB	ZR?	20V Zener Diode 200mW	SC-59
RD22MB	RD22MB	ZR?	22V Zener Diode 200mW	SC-59
RD24MB	RD24MB	ZR?	24V Zener Diode 200mW	SC-59
RD27MB	RD27MB	ZR?	27V Zener Diode 200mW	SC-59
RD3.0MB	RD3.0MB	ZR?	3.0V Zener Diode 200mW	SC-59
RD3.3MB	RD3.3MB	ZR?	3.3V Zener Diode 200mW	SC-59
RD3.6MB	RD3.6MB	ZR?	3.6V Zener Diode 200mW	SC-59
RD3.9MB	RD3.9MB	ZR?	3.9V Zener Diode 200mW	SC-59
RD30MB	RD30MB	ZR?	30V Zener Diode 200mW	SC-59
RD33MB	RD33MB	ZR?	33V Zener Diode 200mW	SC-59
RD36MB	RD36MB	ZR?	36V Zener Diode 200mW	SC-59
RD39MB	RD39MB	ZR?	39V Zener Diode 200mW	SC-59
RD4.3MB	RD4.3MB	ZR?	4.3V Zener Diode 200mW	SC-59
RD4.7MB	RD4.7MB	ZR?	4.7V Zener Diode 200mW	SC-59
RD43MB	RD43MB	ZR?	43V Zener Diode 200mW	SC-59
RD47MB	RD47MB	ZR?	47V Zener Diode 200mW	SC-59
RD5.1MB	RD5.1MB	ZR?	5.1V Zener Diode 200mW	SC-59
RD5.6MB	RD5.6MB	ZR?	5.6V Zener Diode 200mW	SC-59
RD6.2MB	RD6.2MB	ZR?	6.2V Zener Diode 200mW	SC-59
RD6.8MB	RD6.8MB	ZR?	6.8V Zener Diode 200mW	SC-59
RD7.5MB	RD7.5MB	ZR?	7.5V Zener Diode 200mW	SC-59
RD8.2MB	RD8.2MB	ZR?	8.2V Zener Diode 200mW	SC-59
RD9.1MB	RD9.1MB	ZR?	9.1V Zener Diode 200mW	SC-59

## NEC 日本電気 ライブラリリスト 定電圧ダイオード 2006年7月更新

File Name : RDxxMWB.SCHLIB Library Component Count : 32

LibraryReference	Comment	Dft Des	Description	FootPrint
RD10MWB	RD10MWB	ZR?	10V Dual Zener Diode 200mW	SC-59
RD11MWB	RD11MWB	ZR?	11V Dual Zener Diode 200mW	SC-59
RD12MWB	RD12MWB	ZR?	12V Dual Zener Diode 200mW	SC-59
RD13MWB	RD13MWB	ZR?	13V Dual Zener Diode 200mW	SC-59
RD15MWB	RD15MWB	ZR?	15V Dual Zener Diode 200mW	SC-59
RD16MWB	RD16MWB	ZR?	16V Dual Zener Diode 200mW	SC-59
RD18MWB	RD18MWB	ZR?	18V Dual Zener Diode 200mW	SC-59
RD2.0MWB	RD2.0MWB	ZR?	2.0V Dual Zener Diode 200mW	SC-59
RD2.2MWB	RD2.2MWB	ZR?	2.2V Dual Zener Diode 200mW	SC-59
RD2.4MWB	RD2.4MWB	ZR?	2.4V Dual Zener Diode 200mW	SC-59
RD2.7MWB	RD2.7MWB	ZR?	2.7V Dual Zener Diode 200mW	SC-59
RD20MWB	RD20MWB	ZR?	20V Dual Zener Diode 200mW	SC-59
RD22MWB	RD22MWB	ZR?	22V Dual Zener Diode 200mW	SC-59
RD24MWB	RD24MWB	ZR?	24V Dual Zener Diode 200mW	SC-59
RD27MWB	RD27MWB	ZR?	27V Dual Zener Diode 200mW	SC-59
RD3.0MWB	RD3.0MWB	ZR?	3.0V Dual Zener Diode 200mW	SC-59
RD3.3MWB	RD3.3MWB	ZR?	3.3V Dual Zener Diode 200mW	SC-59
RD3.6MWB	RD3.6MWB	ZR?	3.6V Dual Zener Diode 200mW	SC-59
RD3.9MWB	RD3.9MWB	ZR?	3.9V Dual Zener Diode 200mW	SC-59
RD30MWB	RD30MWB	ZR?	30V Dual Zener Diode 200mW	SC-59
RD33MWB	RD33MWB	ZR?	33V Dual Zener Diode 200mW	SC-59
RD36MWB	RD36MWB	ZR?	36V Dual Zener Diode 200mW	SC-59
RD39MWB	RD39MWB	ZR?	39V Dual Zener Diode 200mW	SC-59
RD4.3MWB	RD4.3MWB	ZR?	4.3V Dual Zener Diode 200mW	SC-59
RD4.7MWB	RD4.7MWB	ZR?	4.7V Dual Zener Diode 200mW	SC-59
RD5.1MWB	RD5.1MWB	ZR?	5.1V Dual Zener Diode 200mW	SC-59
RD5.6MWB	RD5.6MWB	ZR?	5.6V Dual Zener Diode 200mW	SC-59
RD6.2MWB	RD6.2MWB	ZR?	6.2V Dual Zener Diode 200mW	SC-59
RD6.8MWB	RD6.8MWB	ZR?	6.8V Dual Zener Diode 200mW	SC-59
RD7.5MWB	RD7.5MWB	ZR?	7.5V Dual Zener Diode 200mW	SC-59
RD8.2MWB	RD8.2MWB	ZR?	8.2V Dual Zener Diode 200mW	SC-59
RD9.1MWB	RD9.1MWB	ZR?	9.1V Dual Zener Diode 200mW	SC-59

## NEC 日本電気 ライブラリーリスト 定電圧ダイオード

2006年7月更新

File Name : RDxxSB.SCHLIB

Library Component Count : 44

LibraryReference	Comment	Dft Des	Description	FootPrint
RD100SB	RD100SB	ZR?	100V Zener Diode 200mW	SC-76
RD10SB	RD10SB	ZR?	10V Zener Diode 200mW	SC-76
RD110SB	RD110SB	ZR?	110V Zener Diode 200mW	SC-76
RD11SB	RD11SB	ZR?	11V Zener Diode 200mW	SC-76
RD120SB	RD120SB	ZR?	120V Zener Diode 200mW	SC-76
RD12SB	RD12SB	ZR?	12V Zener Diode 200mW	SC-76
RD13SB	RD13SB	ZR?	13V Zener Diode 200mW	SC-76
RD15SB	RD15SB	ZR?	15V Zener Diode 200mW	SC-76
RD16SB	RD16SB	ZR?	16V Zener Diode 200mW	SC-76
RD18SB	RD18SB	ZR?	18V Zener Diode 200mW	SC-76
RD2.0SB	RD2.0SB	ZR?	2.0V Zener Diode 200mW	SC-76
RD2.2SB	RD2.2SB	ZR?	2.2V Zener Diode 200mW	SC-76
RD2.4SB	RD2.4SB	ZR?	2.4V Zener Diode 200mW	SC-76
RD2.7SB	RD2.7SB	ZR?	2.7V Zener Diode 200mW	SC-76
RD20SB	RD20SB	ZR?	20V Zener Diode 200mW	SC-76
RD22SB	RD22SB	ZR?	22V Zener Diode 200mW	SC-76
RD24SB	RD24SB	ZR?	24V Zener Diode 200mW	SC-76
RD27SB	RD27SB	ZR?	27V Zener Diode 200mW	SC-76
RD3.0SB	RD3.0SB	ZR?	3.0V Zener Diode 200mW	SC-76
RD3.3SB	RD3.3SB	ZR?	3.3V Zener Diode 200mW	SC-76
RD3.6SB	RD3.6SB	ZR?	3.6V Zener Diode 200mW	SC-76
RD3.9SB	RD3.9SB	ZR?	3.9V Zener Diode 200mW	SC-76
RD30SB	RD30SB	ZR?	30V Zener Diode 200mW	SC-76
RD33SB	RD33SB	ZR?	33V Zener Diode 200mW	SC-76
RD36SB	RD36SB	ZR?	36V Zener Diode 200mW	SC-76
RD39SB	RD39SB	ZR?	39V Zener Diode 200mW	SC-76
RD4.3SB	RD4.3SB	ZR?	4.3V Zener Diode 200mW	SC-76
RD4.7SB	RD4.7SB	ZR?	4.7V Zener Diode 200mW	SC-76
RD43SB	RD43SB	ZR?	43V Zener Diode 200mW	SC-76
RD47SB	RD47SB	ZR?	47V Zener Diode 200mW	SC-76
RD5.1SB	RD5.1SB	ZR?	5.1V Zener Diode 200mW	SC-76
RD5.6SB	RD5.6SB	ZR?	5.6V Zener Diode 200mW	SC-76
RD51SB	RD51SB	ZR?	51V Zener Diode 200mW	SC-76
RD56SB	RD56SB	ZR?	56V Zener Diode 200mW	SC-76
RD6.2SB	RD6.2SB	ZR?	6.2V Zener Diode 200mW	SC-76
RD6.8SB	RD6.8SB	ZR?	6.8V Zener Diode 200mW	SC-76
RD62SB	RD62SB	ZR?	62V Zener Diode 200mW	SC-76
RD68SB	RD68SB	ZR?	68V Zener Diode 200mW	SC-76
RD7.5SB	RD7.5SB	ZR?	7.5V Zener Diode 200mW	SC-76
RD75SB	RD75SB	ZR?	75V Zener Diode 200mW	SC-76
RD8.2SB	RD8.2SB	ZR?	8.2V Zener Diode 200mW	SC-76
RD82SB	RD82SB	ZR?	82V Zener Diode 200mW	SC-76
RD9.1SB	RD9.1SB	ZR?	9.1V Zener Diode 200mW	SC-76
RD91SB	RD91SB	ZR?	91V Zener Diode 200mW	SC-76

<b>NEC 日本電気 ライブラリリスト 定電圧ダイオード</b>	2006年7月更新
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File Name : RDxxSLN.SCHLIB	Library Component Count : 23
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LibraryReference	Comment	Dft Des	Description	FootPrint
RD10SLN	RD10SLN	ZR?	10V Low Noise Zener Diode 200mW	SC-76
RD11SLN	RD11SLN	ZR?	11V Low Noise Zener Diode 200mW	SC-76
RD12SLN	RD12SLN	ZR?	12V Low Noise Zener Diode 200mW	SC-76
RD13SLN	RD13SLN	ZR?	13V Low Noise Zener Diode 200mW	SC-76
RD15SLN	RD15SLN	ZR?	15V Low Noise Zener Diode 200mW	SC-76
RD16SLN	RD16SLN	ZR?	16V Low Noise Zener Diode 200mW	SC-76
RD18SLN	RD18SLN	ZR?	18V Low Noise Zener Diode 200mW	SC-76
RD20SLN	RD20SLN	ZR?	20V Low Noise Zener Diode 200mW	SC-76
RD22SLN	RD22SLN	ZR?	22V Low Noise Zener Diode 200mW	SC-76
RD24SLN	RD24SLN	ZR?	24V Low Noise Zener Diode 200mW	SC-76
RD27SLN	RD27SLN	ZR?	27V Low Noise Zener Diode 200mW	SC-76
RD30SLN	RD30SLN	ZR?	30V Low Noise Zener Diode 200mW	SC-76
RD33SLN	RD33SLN	ZR?	33V Low Noise Zener Diode 200mW	SC-76
RD36SLN	RD36SLN	ZR?	36V Low Noise Zener Diode 200mW	SC-76
RD39SLN	RD39SLN	ZR?	39V Low Noise Zener Diode 200mW	SC-76
RD4.7SLN	RD4.7SLN	ZR?	4.7V Low Noise Zener Diode 200mW	SC-76
RD5.1SLN	RD5.1SLN	ZR?	5.1V Low Noise Zener Diode 200mW	SC-76
RD5.6SLN	RD5.6SLN	ZR?	5.6V Low Noise Zener Diode 200mW	SC-76
RD6.2SLN	RD6.2SLN	ZR?	6.2V Low Noise Zener Diode 200mW	SC-76
RD6.8SLN	RD6.8SLN	ZR?	6.8V Low Noise Zener Diode 200mW	SC-76
RD7.5SLN	RD7.5SLN	ZR?	7.5V Low Noise Zener Diode 200mW	SC-76
RD8.2SLN	RD8.2SLN	ZR?	8.2V Low Noise Zener Diode 200mW	SC-76
RD9.1SLN	RD9.1SLN	ZR?	9.1V Low Noise Zener Diode 200mW	SC-76

<b>NEC 日本電気 ライブラリリスト 定電圧ダイオード</b>	2006年7月更新
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File Name : RDxxUJN.SCHLIB	Library Component Count : 23
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LibraryReference	Comment	Dft Des	Description	FootPrint
RD10UJN	RD10UJN	ZR?	10V Low Noise Zener Diode 150mW	SC-78
RD11UJN	RD11UJN	ZR?	11V Low Noise Zener Diode 150mW	SC-78
RD12UJN	RD12UJN	ZR?	12V Low Noise Zener Diode 150mW	SC-78
RD13UJN	RD13UJN	ZR?	13V Low Noise Zener Diode 150mW	SC-78
RD15UJN	RD15UJN	ZR?	15V Low Noise Zener Diode 150mW	SC-78
RD16UJN	RD16UJN	ZR?	16V Low Noise Zener Diode 150mW	SC-78
RD18UJN	RD18UJN	ZR?	18V Low Noise Zener Diode 150mW	SC-78
RD20UJN	RD20UJN	ZR?	20V Low Noise Zener Diode 150mW	SC-78
RD22UJN	RD22UJN	ZR?	22V Low Noise Zener Diode 150mW	SC-78
RD24UJN	RD24UJN	ZR?	24V Low Noise Zener Diode 150mW	SC-78
RD27UJN	RD27UJN	ZR?	27V Low Noise Zener Diode 150mW	SC-78
RD30UJN	RD30UJN	ZR?	30V Low Noise Zener Diode 150mW	SC-78
RD33UJN	RD33UJN	ZR?	33V Low Noise Zener Diode 150mW	SC-78
RD36UJN	RD36UJN	ZR?	36V Low Noise Zener Diode 150mW	SC-78
RD39UJN	RD39UJN	ZR?	39V Low Noise Zener Diode 150mW	SC-78
RD4.7UJN	RD4.7UJN	ZR?	4.7V Low Noise Zener Diode 150mW	SC-78
RD5.1UJN	RD5.1UJN	ZR?	5.1V Low Noise Zener Diode 150mW	SC-78
RD5.6UJN	RD5.6UJN	ZR?	5.1V Low Noise Zener Diode 150mW	SC-78
RD6.2UJN	RD6.2UJN	ZR?	6.2V Low Noise Zener Diode 150mW	SC-78
RD6.8UJN	RD6.8UJN	ZR?	6.8V Low Noise Zener Diode 150mW	SC-78
RD7.5UJN	RD7.5UJN	ZR?	7.5V Low Noise Zener Diode 150mW	SC-78
RD8.2UJN	RD8.2UJN	ZR?	8.2V Low Noise Zener Diode 150mW	SC-78
RD9.1UJN	RD9.1UJN	ZR?	9.1V Low Noise Zener Diode 150mW	SC-78

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File Name : RDxxUMB.SCHLIB

Library Component Count : 32

LibraryReference	Comment	Dft Des	Description	FootPrint
RD10UMB	RD10UMB	ZR?	10V Zener Diode 150mW	SC-78
RD11UMB	RD11UMB	ZR?	11V Zener Diode 150mW	SC-78
RD12UMB	RD12UMB	ZR?	12V Zener Diode 150mW	SC-78
RD13UMB	RD13UMB	ZR?	13V Zener Diode 150mW	SC-78
RD15UMB	RD15UMB	ZR?	15V Zener Diode 150mW	SC-78
RD16UMB	RD16UMB	ZR?	16V Zener Diode 150mW	SC-78
RD18UMB	RD18UMB	ZR?	18V Zener Diode 150mW	SC-78
RD2.0UMB	RD2.0UMB	ZR?	2.0V Zener Diode 150mW	SC-78
RD2.2UMB	RD2.2UMB	ZR?	2.2V Zener Diode 150mW	SC-78
RD2.4UMB	RD2.4UMB	ZR?	2.4V Zener Diode 150mW	SC-78
RD2.7UMB	RD2.7UMB	ZR?	2.7V Zener Diode 150mW	SC-78
RD20UMB	RD20UMB	ZR?	20V Zener Diode 150mW	SC-78
RD22UMB	RD22UMB	ZR?	22V Zener Diode 150mW	SC-78
RD24UMB	RD24UMB	ZR?	24V Zener Diode 150mW	SC-78
RD27UMB	RD27UMB	ZR?	27V Zener Diode 150mW	SC-78
RD3.0UMB	RD3.0UMB	ZR?	3.0V Zener Diode 150mW	SC-78
RD3.3UMB	RD3.3UMB	ZR?	3.3V Zener Diode 150mW	SC-78
RD3.6UMB	RD3.6UMB	ZR?	3.6V Zener Diode 150mW	SC-78
RD3.9UMB	RD3.9UMB	ZR?	3.9V Zener Diode 150mW	SC-78
RD30UMB	RD30UMB	ZR?	30V Zener Diode 150mW	SC-78
RD33UMB	RD33UMB	ZR?	33V Zener Diode 150mW	SC-78
RD36UMB	RD36UMB	ZR?	36V Zener Diode 150mW	SC-78
RD39UMB	RD39UMB	ZR?	39V Zener Diode 150mW	SC-78
RD4.3UMB	RD4.3UMB	ZR?	4.3V Zener Diode 150mW	SC-78
RD4.7UMB	RD4.7UMB	ZR?	4.7V Zener Diode 150mW	SC-78
RD5.1UMB	RD5.1UMB	ZR?	5.1V Zener Diode 150mW	SC-78
RD5.6UMB	RD5.6UMB	ZR?	5.6V Zener Diode 150mW	SC-78
RD6.2UMB	RD6.2UMB	ZR?	6.2V Zener Diode 150mW	SC-78
RD6.8UMB	RD6.8UMB	ZR?	6.8V Zener Diode 150mW	SC-78
RD7.5UMB	RD7.5UMB	ZR?	7.5V Zener Diode 150mW	SC-78
RD8.2UMB	RD8.2UMB	ZR?	8.2V Zener Diode 150mW	SC-78
RD9.1UMB	RD9.1UMB	ZR?	9.1V Zener Diode 150mW	SC-78

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File Name : NNCDxxA.SCHLIB	Library Component Count : 15
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LibraryReference	Comment	Dft Des	Description	FootPrint
NNCD10A	NNCD10A	D?	10V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD11A	NNCD11A	D?	11V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD12A	NNCD12A	D?	12V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD3.3A	NNCD3.3A	D?	3.3V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD3.6A	NNCD3.6A	D?	3.6V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD3.9A	NNCD3.9A	D?	3.9V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD4.3A	NNCD4.3A	D?	4.3V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD4.7A	NNCD4.7A	D?	4.7V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD5.1A	NNCD5.1A	D?	5.1V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD5.6A	NNCD5.6A	D?	5.6V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD6.2A	NNCD6.2A	D?	6.2V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD6.8A	NNCD6.8A	D?	6.8V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD7.5A	NNCD7.5A	D?	7.5V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD8.2A	NNCD8.2A	D?	8.2V E.S.D Noise Clipping Diode 400mW	DO-34
NNCD9.1A	NNCD9.1A	D?	9.1V E.S.D Noise Clipping Diode 400mW	DO-34

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File Name : NNCDxxB.SCHLIB	Library Component Count : 15
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LibraryReference	Comment	Dft Des	Description	FootPrint
NNCD10B	NNCD10B	D?	10V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD11B	NNCD11B	D?	11V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD12B	NNCD12B	D?	12V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD3.3B	NNCD3.3B	D?	3.3V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD3.6B	NNCD3.6B	D?	3.6V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD3.9B	NNCD3.9B	D?	3.9V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD4.3B	NNCD4.3B	D?	4.3V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD4.7B	NNCD4.7B	D?	4.7V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD5.1B	NNCD5.1B	D?	5.1V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD5.6B	NNCD5.6B	D?	5.6V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD6.2B	NNCD6.2B	D?	6.2V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD6.8B	NNCD6.8B	D?	6.8V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD7.5B	NNCD7.5B	D?	7.5V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD8.2B	NNCD8.2B	D?	8.2V E.S.D Noise Clipping Diode 500mW	DO-35
NNCD9.1B	NNCD9.1B	D?	9.1V E.S.D Noise Clipping Diode 500mW	DO-35

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File Name : NNCDxxC.SCHLIB Library Component Count : 15

LibraryReference	Comment	Dft Des	Description	FootPrint
NNCD10C	NNCD10C	D?	10V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD11C	NNCD11C	D?	11V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD12C	NNCD12C	D?	12V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD3.3C	NNCD3.3C	D?	3.3V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD3.6C	NNCD3.6C	D?	3.6V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD3.9C	NNCD3.9C	D?	3.9V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD4.3C	NNCD4.3C	D?	4.3V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD4.7C	NNCD4.7C	D?	4.7V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD5.1C	NNCD5.1C	D?	5.1V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD5.6C	NNCD5.6C	D?	5.6V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD6.2C	NNCD6.2C	D?	6.2V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD6.8C	NNCD6.8C	D?	6.8V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD7.5C	NNCD7.5C	D?	7.5V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD8.2C	NNCD8.2C	D?	8.2V E.S.D Noise Clipping Diode 150mW	SC-78
NNCD9.1C	NNCD9.1C	D?	9.1V E.S.D Noise Clipping Diode 150mW	SC-78

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File Name : NNCDxxD.SCHLIB Library Component Count : 15

LibraryReference	Comment	Dft Des	Description	FootPrint
NNCD10D	NNCD10D	D?	10V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD11D	NNCD11D	D?	11V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD12D	NNCD12D	D?	12V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD3.3D	NNCD3.3D	D?	3.3V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD3.6D	NNCD3.6D	D?	3.6V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD3.9D	NNCD3.9D	D?	3.9V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD4.3D	NNCD4.3D	D?	4.3V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD4.7D	NNCD4.7D	D?	4.7V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD5.1D	NNCD5.1D	D?	5.1V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD5.6D	NNCD5.6D	D?	5.6V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD6.2D	NNCD6.2D	D?	6.2V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD6.8D	NNCD6.8D	D?	6.8V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD7.5D	NNCD7.5D	D?	7.5V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD8.2D	NNCD8.2D	D?	8.2V E.S.D Noise Clipping Diode 200mW	SC-76
NNCD9.1D	NNCD9.1D	D?	9.1V E.S.D Noise Clipping Diode 200mW	SC-76

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File Name : NNCDxxE.SCHLIB Library Component Count : 15

LibraryReference	Comment	Dft Des	Description	FootPrint
NNCD10E	NNCD10E	D?	10V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD11E	NNCD11E	D?	11V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD12E	NNCD12E	D?	12V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD3.3E	NNCD3.3E	D?	3.3V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD3.6E	NNCD3.6E	D?	3.6V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD3.9E	NNCD3.9E	D?	3.9V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD4.3E	NNCD4.3E	D?	4.3V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD4.7E	NNCD4.7E	D?	4.7V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD5.1E	NNCD5.1E	D?	5.1V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD5.6E	NNCD5.6E	D?	5.6V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD6.2E	NNCD6.2E	D?	6.2V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD6.8E	NNCD6.8E	D?	6.8V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD7.5E	NNCD7.5E	D?	7.5V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD8.2E	NNCD8.2E	D?	8.2V E.S.D Noise Clipping Diode 200mW	SC-59
NNCD9.1E	NNCD9.1E	D?	9.1V E.S.D Noise Clipping Diode 200mW	SC-59

**NEC 日本電気 ライブラリリスト ESD 定電圧ダイオード** 2006年7月更新

File Name : NNCDxxF.SCHLIB Library Component Count : 15

LibraryReference	Comment	Dft Des	Description	FootPrint
NNCD10F	NNCD10F	D?	10V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD11F	NNCD11F	D?	11V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD12F	NNCD12F	D?	12V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD3.3F	NNCD3.3F	D?	3.3V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD3.6F	NNCD3.6F	D?	3.6V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD3.9F	NNCD3.9F	D?	3.9V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD4.3F	NNCD4.3F	D?	4.3V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD4.7F	NNCD4.7F	D?	4.7V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD5.1F	NNCD5.1F	D?	5.1V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD5.6F	NNCD5.6F	D?	5.6V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD6.2F	NNCD6.2F	D?	6.2V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD6.8F	NNCD6.8F	D?	6.8V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD7.5F	NNCD7.5F	D?	7.5V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD8.2F	NNCD8.2F	D?	8.2V Dual E.S.D Noise Clipping Diode 200mW	SC-59
NNCD9.1F	NNCD9.1F	D?	9.1V Dual E.S.D Noise Clipping Diode 200mW	SC-59



NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxG.SCHLIB				Library Component Count : 11	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD27G	NNCD27G	D?	27V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD3.3G	NNCD3.3G	D?	3.3V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD3.6G	NNCD3.6G	D?	3.6V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD3.9G	NNCD3.9G	D?	3.9V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD4.3G	NNCD4.3G	D?	4.3V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD4.7G	NNCD4.7G	D?	4.7V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD5.1G	NNCD5.1G	D?	5.1V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD5.6G	NNCD5.6G	D?	5.6V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD6.2G	NNCD6.2G	D?	6.2V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD6.8G	NNCD6.8G	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD7.5G	NNCD7.5G	D?	7.5V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	

NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxH.SCHLIB				Library Component Count : 2	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD5.6H	NNCD5.6H	D?	5.6V Quad E.S.D Noise Clipping Diode 200mW	SC-88A	
NNCD6.8H	NNCD6.8H	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-88A	

NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxLG.SCHLIB				Library Component Count : 3	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD5.6LG	NNCD5.6LG	D?	5.6V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD6.2LG	NNCD6.2LG	D?	6.2V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD6.8LG	NNCD6.8LG	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	

NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxLH.SCHLIB				Library Component Count : 3	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD5.6LH	NNCD5.6LH	D?	5.6V Quad E.S.D Noise Clipping Diode 200mW	SC-88A	
NNCD6.2LH	NNCD6.2LH	D?	6.2V Quad E.S.D Noise Clipping Diode 200mW	SC-88A	
NNCD6.8LH	NNCD6.8LH	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-88A	

NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxMF.SCHLIB				Library Component Count : 1	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD6.2MF	NNCD6.2MF	D?	6.2V Dual E.S.D Noise Clipping Diode 200mW	SC-59	

NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxMG.SCHLIB				Library Component Count : 3	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD5.6MG	NNCD5.6MG	D?	5.6V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD6.2MG	NNCD6.2MG	D?	6.2V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NNCD6.8MG	NNCD6.8MG	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	

NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxPG.SCHLIB				Library Component Count : 1	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD6.8PG	NNCD6.8PG	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxPH.SCHLIB				Library Component Count : 1	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD6.8PH	NNCD6.8PH	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-88A	
NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxRG.SCHLIB				Library Component Count : 1	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD6.8RG	NNCD6.8RG	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-74A	
NEC 日本電気 ライブラリーリスト ESD 定電圧ダイオード					2006年7月更新
File Name : NNCDxxRH.SCHLIB				Library Component Count : 1	
LibraryReference	Comment	Dft Des	Description	FootPrint	
NNCD6.8RH	NNCD6.8RH	D?	6.8V Quad E.S.D Noise Clipping Diode 200mW	SC-88A	

NEC 日本電気 ライブラリリスト 抵抗内臓 トランジスタ				2006年7月更新
File Name : NEC_Digi_Tr.SCHLIB			Library Component Count : 139	
LibraryReference	Comment	Dft Des	Description	FootPrint
AD2A3M	AD2A3M	Tr?	NPN Compound Transistor Includes Resistor	SST
AD2A4A	AD2A4A	Tr?	NPN Compound Transistor Includes Resistor	TO-92
AD2A4M	AD2A4M	Tr?	NPN Compound Transistor Includes Resistor	TO-92
AD2F2Q	AD2F2Q	Tr?	NPN Compound Transistor Includes Resistor	TO-92
AD2F3P	AD2F3P	Tr?	NPN Compound Transistor Includes Resistor	TO-92
AD2L2Q	AD2L2Q	Tr?	NPN Compound Transistor Includes Resistor	TO-92
AD2L3N	AD2L3N	Tr?	NPN Compound Transistor Includes Resistor	TO-92
AN1A3Q	AN1A3Q	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1A4M	AN1A4M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1A4P	AN1A4P	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1A4Z	AN1A4Z	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1F4M	AN1F4M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1F4N	AN1F4N	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1F4Z	AN1F4Z	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1L3M	AN1L3M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1L3N	AN1L3N	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1L3Z	AN1L3Z	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1L4L	AN1L4L	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1L4M	AN1L4M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AN1L4Z	AN1L4Z	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AP1A3M	AP1A3M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AP1A4A	AP1A4A	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AP1A4M	AP1A4M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AP1F3P	AP1F3P	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AP1J3P	AP1J3P	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AP1L2Q	AP1L2Q	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AP1L3N	AP1L3N	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AQ1A3M	AQ1A3M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AQ1A4A	AQ1A4A	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AQ1F2Q	AQ1F2Q	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AQ1F3M	AQ1F3M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AQ1F3P	AQ1F3P	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AQ1L2N	AQ1L2N	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AQ1L2Q	AQ1L2Q	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AR1A3M	AR1A3M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AR1A4A	AR1A4A	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AR1A4M	AR1A4M	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AR1F2Q	AR1F2Q	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AR1F3P	AR1F3P	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AR1L2Q	AR1L2Q	Tr?	PNP Compound Transistor Includes Resistor	TO-92
AR1L3N	AR1L3N	Tr?	PNP Compound Transistor Includes Resistor	TO-92
BA1A3Q	BA1A3Q	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1A4M	BA1A4M	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1A4P	BA1A4P	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1A4Z	BA1A4Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1F4M	BA1F4M	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1F4N	BA1F4N	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1F4Z	BA1F4Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1L3M	BA1L3M	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1L3N	BA1L3N	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1L3Z	BA1L3Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1L4L	BA1L4L	Tr?	NPN Compound Transistor Includes Resistor	SST
BA1L4M	BA1L4M	Tr?	NPN Compound Transistor Includes Resistor	SST

## NEC 日本電気 ライブラリリスト 抵抗内臓 トランジスタ

2006年7月更新

File Name : NEC\_Digi\_Tr.SCHLIB

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LibraryReference	Comment	Dft Des	Description	FootPrint
BA1L4Z	BA1L4Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BB1A3M	BB1A3M	Tr?	NPN Compound Transistor Includes Resistor	SST
BB1A4A	BB1A4A	Tr?	NPN Compound Transistor Includes Resistor	SST
BB1A4M	BB1A4M	Tr?	NPN Compound Transistor Includes Resistor	SST
BB1F3P	BB1F3P	Tr?	NPN Compound Transistor Includes Resistor	SST
BB1J3P	BB1J3P	Tr?	NPN Compound Transistor Includes Resistor	SST
BB1L2Q	BB1L2Q	Tr?	NPN Compound Transistor Includes Resistor	SST
BB1L3N	BB1L3N	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1A3Q	BN1A3Q	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1A4M	BN1A4M	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1A4P	BN1A4P	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1A4Z	BN1A4Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1F4M	BN1F4M	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1F4N	BN1F4N	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1F4Z	BN1F4Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1L3M	BN1L3M	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1L3N	BN1L3N	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1L3Z	BN1L3Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1L4L	BN1L4L	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1L4M	BN1L4M	Tr?	NPN Compound Transistor Includes Resistor	SST
BN1L4Z	BN1L4Z	Tr?	NPN Compound Transistor Includes Resistor	SST
BP1A3M	BP1A3M	Tr?	PNP Compound Transistor Includes Resistor	SST
BP1A4A	BP1A4A	Tr?	PNP Compound Transistor Includes Resistor	SST
BP1A4M	BP1A4M	Tr?	PNP Compound Transistor Includes Resistor	SST
BP1F3P	BP1F3P	Tr?	PNP Compound Transistor Includes Resistor	SST
BP1J3P	BP1J3P	Tr?	PNP Compound Transistor Includes Resistor	SST
BP1L2Q	BP1L2Q	Tr?	PNP Compound Transistor Includes Resistor	SST
BP1L3N	BP1L3N	Tr?	PNP Compound Transistor Includes Resistor	SST
CE1A3Q	CE1A3Q	Tr?	NPN Compound Transistor Includes Resistor	SP-8
CE1F3P	CE1F3P	Tr?	NPN Compound Transistor Includes Resistor	SP-8
CE1N2R	CE1N2R	Tr?	NPN Compound Transistor Includes Resistor	SP-8
CE2A3Q	CE2A3Q	Tr?	NPN Compound Transistor Includes Resistor	SP-8
CE2F3P	CE2F3P	Tr?	NPN Compound Transistor Includes Resistor	SP-8
FA1A3Q	FA1A3Q	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1A4M	FA1A4M	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1A4P	FA1A4P	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1A4Z	FA1A4Z	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1F4M	FA1F4M	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1F4N	FA1F4N	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1F4Z	FA1F4Z	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1L3M	FA1L3M	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1L3N	FA1L3N	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1L3Z	FA1L3Z	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1L4L	FA1L4L	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1L4M	FA1L4M	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA1L4Z	FA1L4Z	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FA4A4M	FA4A4M	Tr?	NPN Compound Transistor Includes Resistor	SC-59
FN1A3Q	FN1A3Q	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1A4M	FN1A4M	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1A4P	FN1A4P	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1A4Z	FN1A4Z	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1F4M	FN1F4M	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1F4N	FN1F4N	Tr?	PNP Compound Transistor Includes Resistor	SC-59

## NEC 日本電気 ライブラリリスト 抵抗内臓 トランジスタ

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File Name : NEC\_Digi\_Tr.SCHLIB

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LibraryReference	Comment	Dft Des	Description	FootPrint
FN1F4Z	FN1F4Z	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1L3M	FN1L3M	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1L3N	FN1L3N	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1L3Z	FN1L3Z	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1L4L	FN1L4L	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1L4M	FN1L4M	Tr?	PNP Compound Transistor Includes Resistor	SC-59
FN1L4Z	FN1L4Z	Tr?	PNP Compound Transistor Includes Resistor	SC-59
GA1A3Q	GA1A3Q	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1A4M	GA1A4M	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1A4P	GA1A4P	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1A4Z	GA1A4Z	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1F4M	GA1F4M	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1F4N	GA1F4N	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1F4Z	GA1F4Z	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1L3M	GA1L3M	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1L3N	GA1L3N	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1L3Z	GA1L3Z	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1L4L	GA1L4L	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1L4M	GA1L4M	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GA1L4Z	GA1L4Z	Tr?	NPN Compound Transistor Includes Resistor	SC-70
GN1A3Q	GN1A3Q	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1A4M	GN1A4M	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1A4P	GN1A4P	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1A4Z	GN1A4Z	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1F4M	GN1F4M	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1F4N	GN1F4N	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1F4Z	GN1F4Z	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1L3M	GN1L3M	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1L3N	GN1L3N	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1L3Z	GN1L3Z	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1L4L	GN1L4L	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1L4M	GN1L4M	Tr?	PNP Compound Transistor Includes Resistor	SC-70
GN1L4Z	GN1L4Z	Tr?	PNP Compound Transistor Includes Resistor	SC-70