

定番アイテム 端子・コネクタ

メーカー	シリーズ	端子名称	AWG
日本圧着端子製造 (JST)	PAP PHDR	SPHD-002T-P0.5	24~28
	PAP PHDR	SPHD-001T-P0.5	22~26
	PALR	SPAL-001T-P0.5	22~26
	EHR	SEH-001T-P0.6	22~30
	EL	SLF-01T-P1.3E	20~26
	EL	SLM-01T-P1.3E	20~26
	VHR	SVH-21T-P1.1	18~22
	XHP	SXH-001T-P0.6	22~28
	ZHR	SZH-003T-P0.5	28~32
	SHR	SSH-003T-P0.2-H	28~32
	XMR	SXM-001T-P0.6	22~28
	VHR	SVH-41T-P1.1	16~20
	XMP XAP	SXA-001T-P0.6	22~28
	SMP	SHF-001T-0.8BS	22~28
	SMR	SYM-001T-P0.6	22~28
	VLP	SVF-61T-P2.0	14~20
	JWPF	SWPR-001T-P025	22~26
	GHDR	SGHD-002GA-P0.2	26~30
	PUDP	SPUD-001T-P0.5	22~26
	GHDR	SGHD-002T-C0.2A	26~30
	XLP	SXF-01T-P0.7	20~26
	PS-187	SPS-01T-187-8	20~26
	XARR	SXAM-01T-P0.6	20~24
SHLDP	SSHL-003GA1-P0.2	28~32	
SHLDP	SSHL-003GA1-P0.2	28~32	

TE Connectivity (TYCO、AMP)	D-5(S)	917802-2	14~16
	D-3(M)	175285-5	20~24
	D-3(L)	1-175196-3	16~20
	D-3(L)	1-175196-5	16~20
	D-3(L)	175196-2	16~20
	D-3(3L)	353715-2	14~16
	D-3(3L)	1-353715-3	14~16
	D-3(3L)	353716-5	14~16
	POWER DOUBLE LOCK	0-177914-2	22~26
	Mini-Universal MATE-N-LOK	170361-1	22~26
	Mini-Universal MATE-N-LOK	171636-1	16~20
	Mini-Universal MATE-N-LOK	171637-1	16~20
	Mini-Universal MATE-N-LOK	170362-1	18~22
	CT	179227-1	22~26
日本航空電子工業 (JAE)	FI-X30	FI-XC3B-1-15000	30~36
	D02-M15	D02-22-26P-10000	26~28
	D02-M15	D02-22-26S-10000	26~28
	D02-M15	D02-22-22S-10000	22~24
	D02-M15	D02-22-22P-10000	26~28
	LY10	LY10-C1-5-10000	22~26
	LY10	LY10-C2-5-10000	26~30
	FI	FI-C3-A1-15000	28~32
	D-sub	D*C-20-22P-10000	22~24
	D-sub	D*C-20-22S-10000	22~24
	D-sub	D*C-20-24P-10000	24~30

Molex Incorporated (モレックス)	5557	5556T	18~24
	5559	5558T(4000)	18~24
	5051	2759PBG	22~30
	51021	50079-8000	26~28
	502578	502579-0000	24~28
	51198	50837-8000(11000)	22~28
	51065	50212-8000	24~30
	1490/1545	1190-(P901)	14~20
	1490/1545	1189-A(P901)	14~20
	51103	50351-8000(10000)	22~28
ヒロセ電機 (HRS)	DF22	DF22A-1416PCFA	14~16
	DF22	DF22A-1416SCFA	14~16
	DF63	DF63A-1618SCF	16~18
	DF13	DF13-2630SCF	26~30
	HIF3	HIF3-2226SCF	22~26
	DF11	DF11-2428SCF(10000)	24~28
	DF19	DF19A-2830SCFA	28~30
	DF1B	DF1B-2428PCF(10000)	24~28
	A1/A2	A1-2630SCC	26~30

※上記以外の端子・コネクタの加工(圧着・圧接・半田)も致しますのでお気軽にお問合せください