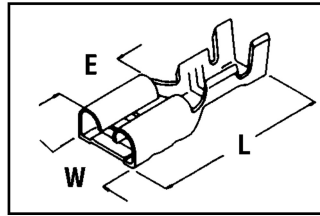


Female & Male Disconnects

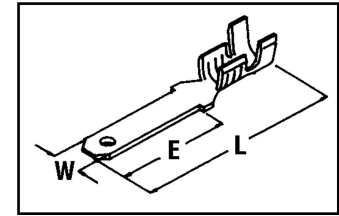
Material: Tin Plated Brass

Temperature: 300°F

Maximum Electrical Rating: 22 - 3 Amps
 20 - 4 Amps
 18 - 7 Amps
 16 - 10 Amps
 14 - 15 Amps
 12 - 20 Amps
 10 - 24 Amps



Female



Male

HOFFMAN PART NO.	REEL QTY	DESCRIPTION	WIRE	TAB	DIMENSIONS (INCHES)			
					L	E	W	UL
FEMALE								
F2420T110A5MS	10000	Female 110 Strip	24-20	110 X 020	0.610	0.240	0.150	N
F2420T110A8MS	10000	Female 110 Strip	24-20	110 X 032	0.610	0.240	0.150	N
F2218T110A5MS	10000	Female 110 Strip	22-18	110 X 020	0.610	0.248	0.150	Y
F2016T110A5MS	10000	Female 110 Strip	20-16	110 X 020	0.432	0.240	0.150	N
F2216T187A5MS	7500	Female 187 Strip	22-16	187 X 020	0.610	0.250	0.220	Y
F2216T187A8MS	7500	Female 187 Strip	22-16	187 x 032	0.610	0.252	0.220	N
F1614T187A5MS	7500	Female 187 Strip	18-14	187 x 020	0.611	0.252	0.220	N
F2420T205A5MS	7500	Female 205 Strip	24-20	205 X 020	0.620	0.252	0.260	Y
F2216T205A5MS	7500	Female 205 Strip	22-16	205 X 020	0.620	0.232	0.260	Y
F2216T205A8MS	7500	Female 205 Strip	22-16	205 X 032	0.620	0.236	0.260	N
F2014T250MS	5000	Female 250 Strip	20-14	250 X 032	0.765	0.304	0.308	Y
F1612T250MS	5000	Female 250 Strip	16-12	250 X 032	0.765	0.308	0.308	N
F2418T250MS	7500	Female 250 Strip	24-18	250 X 032	0.751	0.303	0.308	N
F2216T325MS	3000	Female 325 Strip	16-12	325 X 032	1.000	0.440	0.360	N
MALE								
M2016T110A5MS	10000	Male 110 Strip	20-16	110 x 020	0.630	0.287	0.110	N
M2016T110A8MS	10000	Male 110 Strip	20-16	110 x 032	0.630	0.287	0.110	N
M2016T187A8MS	5000	Male 110 Strip	20-16	187 X 032	1.000	0.700	0.189	N
M2216T187A5MS	10000	Male 187 Strip	20-16	187 X 020	0.540	0.240	0.189	Y
M2218T187A8MS	10000	Male 187 Strip	22-18	187 X 032	0.540	0.240	0.189	Y
M1612T250MS	5000	Male 250 Strip	16-12	250 X 032	0.808	0.332	0.254	N
M2016T250MS	5000	Male 250 Strip	20-16	250 X 032	0.808	0.332	0.254	Y
M2216T250MS	10000	Male 250 Strip	22-16	250 X 032	0.787	0.315	0.248	N

