

187 Series FASTON Receptacles

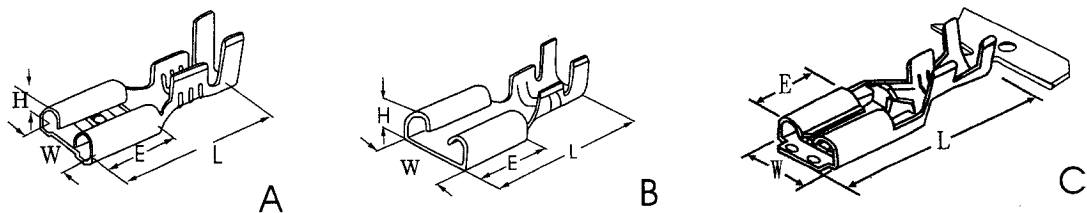


FIG	PART NO.	TREATMENT	WIRE RANGE		Dimension(mm)				THICKNESS (mm)	QTY	REMARKS
			mm ²	AWG#	H	W	L	E			
A	804201-51BS	0 2	0.5~2.0	20~14	2.35	5.6	15.0	6.3	0.3	8,000	TAB=0.5 高
A	804201-21BS	0 2	0.3~0.8	22~18	2.35	5.6	15.0	6.3	0.3	10,000	TAB=0.5 中
A	804201-01BS	0 2	0.13~0.3	26~22	2.35	5.6	15.0	6.3	0.3	10,000	TAB=0.5 低
A	804201SS	0	0.3~0.8	22~18	2.35	5.6	15.0	6.3	0.3	10,000	TAB=0.5 中白鐵
A	804205BS	0 2	0.5~2.0	20~14	2.52	5.6	15.0	6.3	0.3	8,000	TAB=0.8 高
A	804206BS	0 2	0.3~0.8	22~18	2.46	5.6	15.0	6.3	0.3	10,000	TAB=0.8 中
A	804207BS	0 2	0.13~0.3	26~22	2.52	5.6	15.0	6.3	0.3	10,000	TAB=0.8 低
A	804211BS	0 2	0.3~0.8	22~18	2.27	5.6	15.0	6.3	0.3	10,000	TAB=0.3 中
A	804212BS	0 2	0.22~0.3	24~22	2.27	5.6	15.0	6.3	0.3	10,000	TAB=0.3 低
A	804201ABS	0 2	0.5~1.3	20~16	2.45	5.6	15.0	6.3	0.35	10,000	TAB=0.5 高0.35t
B	804215BS	0 2	0.5~1.3	20~16	2.35	5.6	15.5	6.3	0.3	10,000	TAB=0.5 平面中
C	801201-21BS	0 S	0.22~0.5	24~20	2.3	5.6	17.3	6.3	0.3	3,500	TAB=0.5 壓式低橫式
C	801201-51BS	0 S	0.8~2.0	18~16	2.3	5.6	17.3	6.3	0.3	3,500	TAB=0.5 壓式高橫式
C	801205BS	0 S	0.8~2.0	18~16	2.4	5.6	17.3	6.3	0.3	3,500	TAB=0.8 壓式高橫式
C	801206BS	0 S	0.22~0.5	24~20	2.4	5.6	17.3	6.3	0.3	3,500	TAB=0.8 壓式低橫式

ORDER INFORMATION

80XXXX-XX $\frac{B}{1}$ $\frac{S}{2}$ $\frac{0}{3}$ $\frac{0}{4}$

1. SERIES
2. MATERIAL : B=BRASS
3. PACKAGE :
S=SERIAL
4. SURFACE TREATMENT :
S=PRE-TIN
0=NONE
2=TIN PLATING