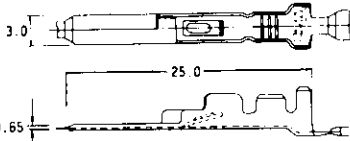
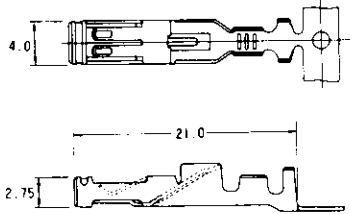


Multiple Interlock Connectors (MIC)

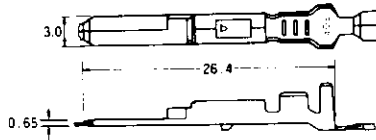
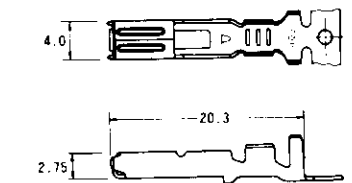
Contact(Mark I)

Contact	Wire Range	Wire Ins. Diameter	Material/Finish	Part No.		Hand Tool No. (Instruction Sheet)
				S.T.	L.P.	
Tab  Crimp Specifications:114-5018	0.3~0.85mm ² (AWG#22-18)	Ø1.5-2.6mm	Phosphor Bronze/Pre-tin	170308-3	170459-4	91587-1 (411-5112)
			Brass/Pre-tin	170308-1	170459-1	
	0.5~2.0mm ² (AWG#20-14)	Ø2.2-3.4mm	Phosphor Bronze/Pre-tin	170221-3	170222-4	91587-1 (408-8547-1)
			Brass/Pre-tin	170221-1	170222-1	
			Brass/Sel. Gold	170221-4	170222-3	
	Receptacle  Crimp Specifications:114-5004	0.3~0.85mm ² (AWG#22-18)	Ø1.5-2.6mm	Phosphor Bronze/Pre-tin	170307-1	170458-1
Phosphor Bronze/Sel. Gold				170307-2	170458-2	
Brass/Pre-tin				170487-1†	—	91589-1
0.5~2.0mm ² (AWG#20-14)		Ø2.2-3.4mm	Phosphor Bronze/Pre-tin	170286-1	170289-1	91584-1 (408-8547-1)
			Phosphor Bronze/Sel. Gold	170286-2	170289-2	
			Phosphor Bronze/Sel. Gold	170286-4	170289-3	
			Brass/Pre-tin	170177-1†	170189-1	

† The contacts marked with † are of end feed type. All other contacts are of side feed type.

*Gold plating at contact area.

Contact (Mark II)

Contact	Wire Range	Wire Ins. Diameter	Material/Finish	Part No.		Hand Tool No. (Instruction Sheet)
				S.T.	L.P.	
Tab 	0.3~0.85mm ² (AWG#22-18)	Ø1.5-2.6mm	Brass/Pre-tin	172779-1	172780-1	91587-1 (411-5112)
			Brass/Sel. Gold	172779-2	172780-2	
			Phosphor Bronze/Pre-tin	—	—	
	0.5~2.0mm ² (AWG#20-14)	Ø2.2-3.4mm	Brass/Pre-tin	172777-1	172778-1	91586-1 (408-8547)
			Brass/Sel. Gold	172777-2	172778-2	
			Phosphor Bronze/Pre-tin	172777-4	172778-4	
Crimp Specifications:114-5072						
Receptacle 	0.3~0.85mm ² (AWG#22-18)	Ø1.5-2.6mm	Brass/Pre-tin	172775-1	172776-1	51592-1 (408-8547)
			Brass/Sel. Gold	172775-2	172776-2	
			Phosphor Bronze/Pre-tin	172775-4	172776-4	
	0.5~2.0mm ² (AWG#20-14)	Ø2.1-3.4mm	Brass/Pre-tin	172773-1	172774-1	755400-1 (411-5260)
			Brass/Sel. Gold	172773-2	172774-2	
			Phosphor Bronze/Pre-tin	172773-4	172774-4	
	Crimp Specifications:114-5071					