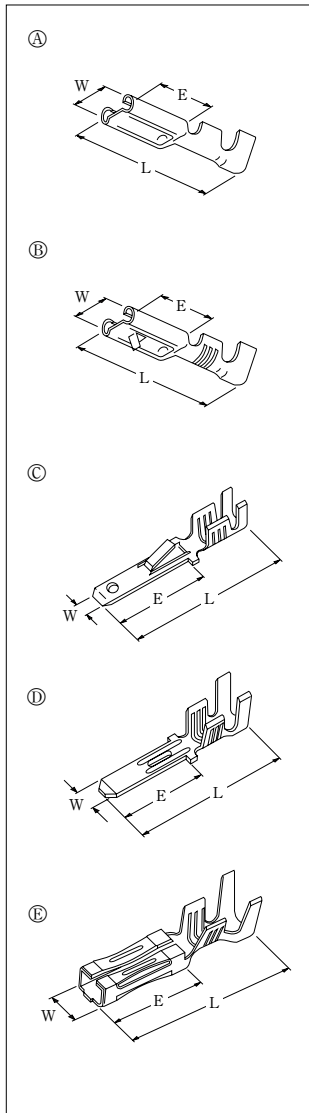


110 CONNECTOR

► TERMINAL



Part No.	Wire Range		Tab Thick.	Material		Dimension(mm)			Type	Q'ty Reel
	AWG	mm ²		Thick.	Finish	L	E	W		
⊙ ST 730128-1	28-24	0.08-0.22	0.5	0.25	Brass	15.4	6.3	3.8	Ⓐ	15,000
ST 730128-3					Pre-Tin					
⊙ ST 730012-1	24-20	0.2-0.56	0.5	0.25	Brass	15.4	6.3	3.8		10,000
■ ST 730012-3					Pre-Tin					
⊙ ST 730052-1	20-16	0.5-1.42	0.5	0.25	Brass	15.4	6.3	3.8		10,000
■ ST 730052-3					Pre-Tin					
○ ST 730052-4			0.8	0.25	Brass	15.4	6.3	3.8		10,000
○ ST 730052-6					Pre-Tin					
ST 730499-1	24-20	0.2-0.56	0.5	0.25	Brass	15.4	6.3	3.8		10,000
ST 730499-3					Pre-Tin					
ST 730912-3	24	0.22	0.5	0.25	Pre-Tin	17.7	7.5	3.8	Ⓔ	4,000
ST 730629-3	20-16	0.5-1.42	0.5	0.25	Pre-Tin	17.7	7.5	3.8		4,000
ST 730908-3	20	0.5	0.5	0.25	Pre-Tin	17.7	7.5	3.8		4,000
▣ ST 730099-1	20-16	0.51-1.42	0.5	0.25	Brass	15.4	6.3	3.8	Ⓑ	10,000
■ ST 730099-3					Pre-Tin					
▣ ST 740144-1	22-18	0.3-0.85	0.5	0.5	Brass	20.6	12.0	2.8	Ⓒ	5,000
▣ ST 740144-2					Brass/Tin					
◇ ST 740358-1	22-18	0.3-0.85	0.5	0.5	Brass	20.6	12.0	2.8	Ⓓ	5,000
◇ ST 740358-2					Brass/Tin					

► HOUSING

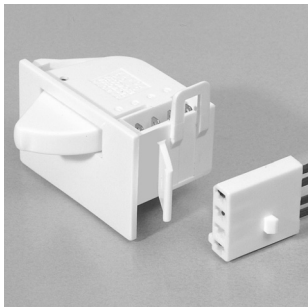
MG 610539 MG 611138(Unlock)	MG 610488	MG 610815(NY66 V2) MG 611931(NY66 V0) MG 612534P
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Suitable Terminal: ST 730499

Suitable Terminal: ST 730499

Suitable Terminal: ST 730629,
ST 730908, ST 730912

► DOOR S/W



■ MG 610421	■ MG 610420(NY6) MG 610565(PBT)	◆ MG 610087	■ MG 610593
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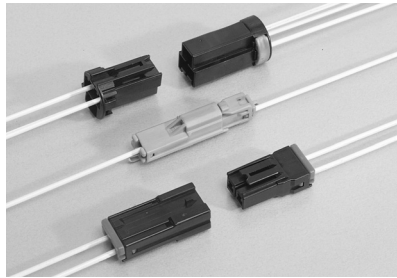
Suitable Terminal:
ST 730099

Suitable Terminal:
ST 730099(NY6)
ST 730499(PBT)

Suitable Terminal:
ST 730052

Suitable Terminal:
ST 730099

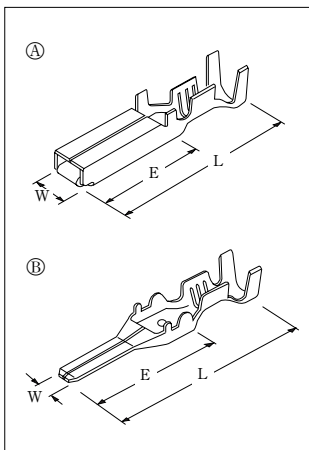
110(58T) CONNECTOR



The blade width of the male terminal for this connector is 0.110 inch.

(DISTINCTIVE FEATURES)

1. Double terminal locking system eliminates terminal push-out. (Housing lance, Rear holder).
2. Stable/secure mating action between male and female connector.

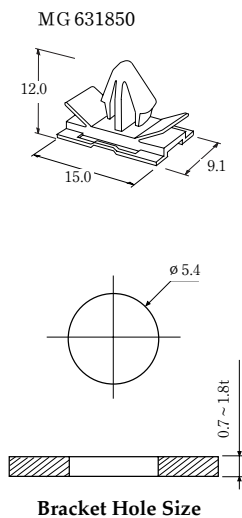


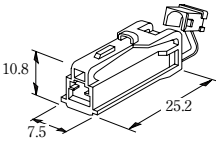
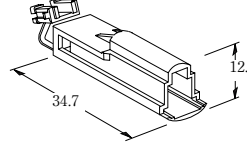
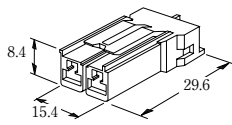
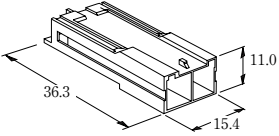
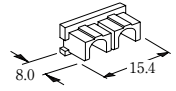
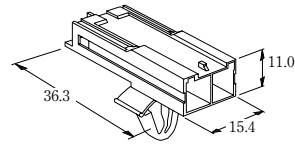
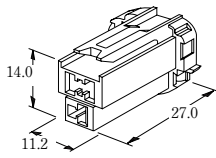
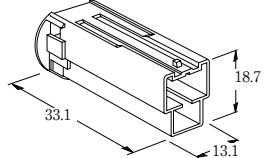
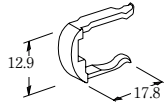
► TERMINAL

Part No.	Wire Range		Tab Thick.	Material		Dimension (mm)			Type	Q'ty Reel
	AWG	mm ²		Thick.	Finish	L	E	W		
ST 730698-3	22-20	AVS 0.3-0.5	0.8	0.4	Copper Alloy Pre-Tin	20.1	9.5	4.0	A	2,500
ST 730699-3	18-14	AVS 0.85-2.0	0.8	0.4	Copper Alloy Pre-Tin	20.1	9.5	4.0		2,500
ST 740700-3	22-20	AVS 0.3-0.5	0.8	0.4	Copper Alloy Pre-Tin	22.6	9.9	2.8	B	3,000
ST 740701-3	18-14	AVS 0.85-2.0	0.8	0.4	Copper Alloy Pre-Tin	22.6	9.9	2.8		2,500

► HOUSING

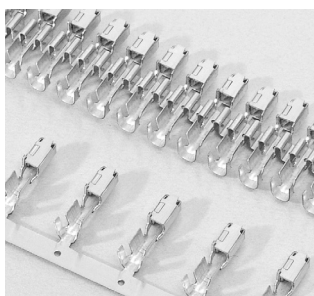
■ CLIP



Poles	Plug housing for female terminal	Receptacle housing for male terminal	Rear Holder
1	MG 611250-7 	MG 621384-7 	
2	MG 611251-5 	MG 621252-5 	MG 631253-7 
		MG 621843-5 	
3	MG 611254-5 	MG 621255-5 	MG 631256-3 

MINI & FLAT FUSE TERMINAL

► 110 F/B(SINGLE) TERMINAL



● Mostly suitable for use with automotive relays and fuses, those with Lance Terminal Connectors are provided for multiple-pole Housing.

Part No.	Wire Range		Material		Dimension(mm)				Type	Q'ty Reel
	AWG	mm ²	Thick.	Finish	L	E	W	H		
ST 780801-3		AVS, AVSS 0.3~0.5	0.4	Pre-Tin	25.2	8.2	4.4		A	2,000
ST 780802-3		AVS, AVSS 0.85~1.25								2,000
ST 780803-3		AVS 2.0~3.0, AVSS2.0								1,500
ST 780665-3		AVS, AVSS 0.3~0.5	0.4	Pre-Tin	21.0	8.2	4.4		B	2,000
ST 780666-3		AVS, AVSS 0.85~1.25								
ST 780781-3		AVS 2.0~3.0 AVSS 2.0	0.4	Pre-Tin	21.0	8.2	4.4			2,000

► 110 F/B(MULTI) TERMINAL

ST 780740-3		AVS, AVSS 0.3~0.5	0.4	Pre-Tin	25.2	8.2	4.4	5.4	C	3,500
ST 780741-3		AVS, AVSS 0.85~1.25								
ST 780742-3		AVS 2.0~3.0, AVSS2.0								
ST 780667-3		AVS 3.0~5.0	0.4	Pre-Tin	21.0	8.2	4.4	5.4	D	

► FFT 1-WAY(SINGLE) TERMINAL

Part No.	Wire Range		Material		Dimension(mm)				Type	Q'ty
	AWG	mm ²	Thick.	Finish	L	E	W	H		Reel
ST 780274-1	20-18	0.5-0.85	0.4	Brass	26.5	9.0	5.4	Ⓢ	2,500	
ST 780274-3				Pre-Tin						
ST 780240-1			0.4	Brass	26.9	9.6	5.4			2,500
ST 780240-3				Pre-Tin						
ST 780275-1	16-14	1.25-2.27	0.4	Brass	26.5	9.0	5.4			2,500
ST 780275-3				Pre-Tin						
ST 780212-1			0.4	Brass	26.9	9.6	5.4			2,500
ST 780212-3				Pre-Tin						
ST 780213-1	12-10	3.0-5.27	0.4	Brass	26.9	9.6	5.4		2,500	
ST 780213-3				Pre-Tin						
ST 780276-1			0.4	Brass	26.9	9.6	5.4		2,500	
ST 780276-3				Pre-Tin						

► FFT MULTI TERMINAL

ST 780214-1	20-18	0.5-0.85	0.4	Brass	27.8	9.6	5.1		Ⓢ	2,500		
ST 780214-3				Pre-Tin								
ST 780215-1	16-14	1.25-2.27	0.4	Brass	27.8	9.6	5.1					2,500
ST 780215-3				Pre-Tin								

► FFT BENDING MULTI TERMINAL

ST 780277-1	12-10	3.0-5.27	0.4	Brass	27.6	9.4	5.1	4.2	Ⓒ	2,500
ST 780277-3				Pre-Tin						
ST 780281-1	12-10	3.0-5.27	0.4	Brass	27.6	9.4	5.1	3.1		2,500
ST 780281-3				Pre-Tin						

