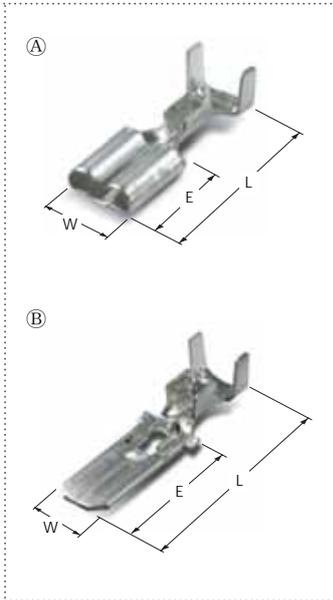


250 D/L CONNECTOR

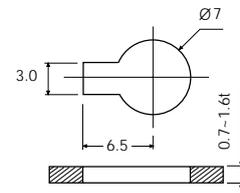
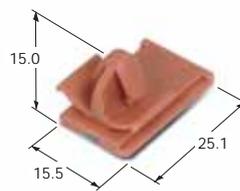
TERMINAL



Part No.	Wire Range		Tab		Material		Dimension(mm)			Type
	AWG	mm ²	Thick.	Thick.	Finish	L	E	W		
ST730467-1	22-20	AVSS 0.3-0.5	0.8	0.35	Brass	19.5	7.8	7.4	A	
ST730467-3					Pre-Tin					
ST730468-1	18-16	AVSS 0.85-1.25	0.8	0.35	Brass	19.5	7.8	7.4		
ST730468-3					Pre-Tin					
ST730469-1	14-12	AVSS2.0 AVS 3.0	0.8	0.35	Brass	19.5	7.8	7.4		
ST730469-3					Pre-Tin					
ST740470-1	22-20	AVSS 0.3-0.5	0.8	0.4	Brass	24.5	13.7	6.0		B
ST740470-3					Pre-Tin					
ST740471-1	18-16	AVSS 0.85-1.25	0.8	0.4	Brass	24.5	13.7	6.0		
ST740471-3					Pre-Tin					
ST740472-1	14-12	AVSS2.0 AVS 3.0	0.8	0.4	Brass	24.5	13.7	6.0		
ST740472-3					Pre-Tin					

CLIP

MG631935



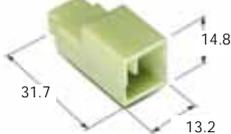
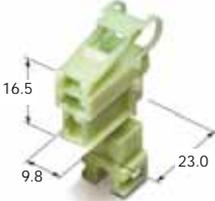
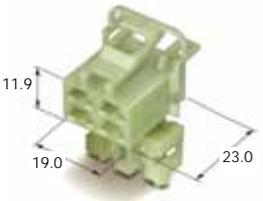
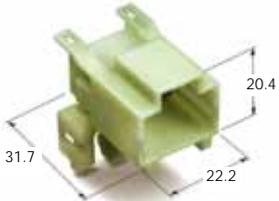
Bracket Hole Size



- ▶ In-Line, wire to wire connector for an automobile.
- ▶ Wide range of usage for mid and high current circuits.
- ▶ Double Locking system with a Rear Holder prevents incomplete terminal locking into housing.

250 D/L CONNECTOR

HOUSING

Poles	Plug housing for female terminal	Receptacle housing for male terminal
1	<p>MG 610983</p>  <p>MG 630998-2</p> 	<p>MG 620984</p> 
2	<p>MG610263</p> 	<p>MG 620262</p> 
3	<p>MG 611657</p> 	
4	<p>MG 610267</p> 	<p>MG 620266</p> 
6	<p>MG 610269</p> 	<p>MG 620268</p> 
8	<p>MG610271</p> 	<p>MG620270</p> 