

Durable, zinc, die-cast housing for rugged service Meets requirements of SAE J560 Brass terminal pins for maximum current carrying ability Field repairable with standard tools Available with spring guard for improved cable protection Fully interchangeable with other SAE-type, 7-way connectors



7-WAY RECEPTACLE				
	PART #	ITEM		
	FW6093	7-Way Receptacle		

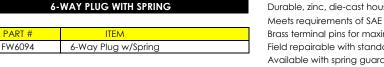
Durable, zinc, die-cast 7 conductor split pin 2 bolt Meets requirement of SAE Field repairable with standard tools



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	BOOT RECEPTACLE	
PART #	ITEM	
FW6093-1	Receptacle Boot	

Reduces Exposure To Contaminants & Moisture



Durable, zinc, die-cast housing for rugged service Meets requirements of SAE J560 Brass terminal pins for maximum current carrying ability Field repairable with standard tools Available with spring guard for improved cable protection Fully interchangeable with other SAE-type, 6-way connectors

	6	6-WAY RECEPTACLE	
PART	#	ITEM	
FW609	95 6	-Way Receptacle	

Heavy duty 6 way die-cast connector for rugged service Meets requirements of SAE Field repairable with standard tools 6 conductor split pin 2 bolt



4-WAY PLUG WITH SPRING					
PART #	ITEM				
FW6096	4-Way Plug w/ Spring				

 PART #
 ITEM

 FW6097
 4-Way Receptacle

Durable, zinc, die-cast housing for rugged service Fully interchangeable with other SAE-type, 4-way connectors Meets requirements of SAE J560 Brass terminal pins for maximum current carrying ability Field repairable with standard tools Available with spring guard, improving cable protection

Extended exterior and socket conceals terminals SS springs, resistant to water and dust. Polarized 1/4" mounting holes on 4 way sockets, 2 7/8" on center. Mounts through 1 3/8" dia hole.

1 0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JUNCTION BOXES		
	PART #	ITEM	
	FW907	7 Terminal Junction Box	
<b>1</b>	FW907A	12 Terminal Junction Box	
A Basedoo	FW907B	7 Terminal Polycarbonate Junction Box	

Constructed of high impact, black UV resistant ABS plastic Supplied with nuts, washers and grommets

Molded from smoked see-thru Polycarbonate material