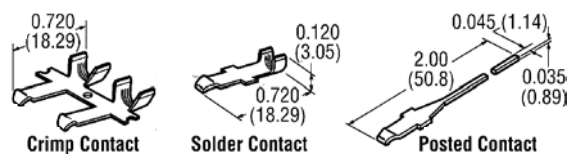


accept a wire size range of 10-6 AWG. Both insert easily into housings where integral locking springs provide positive retention.

AMP Power Lock Connectors can be adapted to most high current applications and may be used as free-hanging, surface mounted and thru-panel mounted connectors, or when posted contacts are used, they can be used on printed circuits.

Series I Contacts

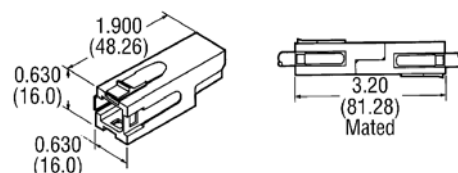
0.7204



Stock No.	Mfr.'s Type	Type	Wire AWG	Plating	EACH	
					1-999	1000-4999
512-8991	53892-4	Crimp	18-12	Silver	.16	.15
512-8264	5384-27	Crimp	18-12	Gold	1.47	1.35
512-8266	54323-1	Solder	12 Max.	Silver	.17	.15
512-8268	54326-2	Posted	—	Silver	.51	.46
512-8270	54326-1	Posted	—	Gold	1.50	1.35

Series II Connectors (10-6 AWG)

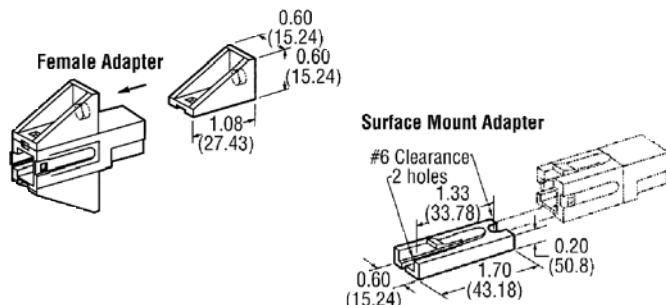
Connector Housing Assembly



Housing: Polycarbonate

Stock No.	Mfr.'s Type	Color	EACH		
			1-99	100-499	500-999
512-8272	53884-1	Blue	2.38	2.10	1.75
512-8274	53884-3	Black	1.63	1.47	1.22
512-8276	53884-4	Red	1.71	1.54	1.28

Adapters



Series II Contacts

Crimp Contact

Solder Contact

Stock No.	Mfr.'s Type	Type	Wire AWG	Plating	EACH	
					1-999	1000-4999
512-8282	53880-4	Crimp	10-6	Silver	.82	.73
512-8284	54330-1	Solder	6 Max.	Silver	.67	.56