

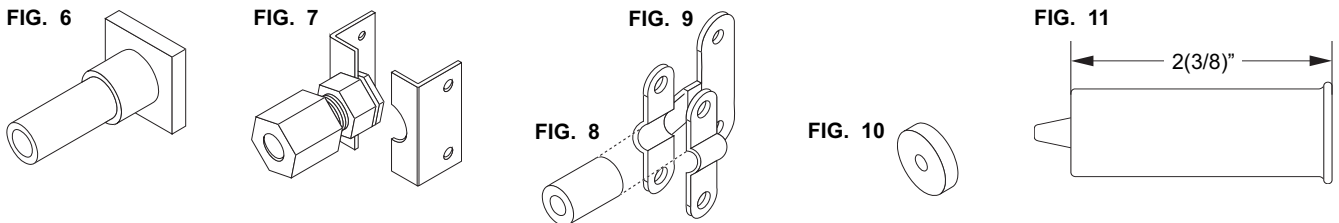
EXAMPLE ORDER NUMBER: 61J or 61J-M

CODE		DESCRIPTION			
STANDARD PLUGS	STANDARD JACKS	NO. PINS	PIN TYPE	TEMP RATING	FIG. NO.
61 ^[1]	62 ^[1]	2	Hollow	350 °F	1
61 ^[1] - 3	62 ^[1] - 3	3	Hollow	350 °F	2
61 ^[1] - M	62 ^[1] - M	2	Hollow	500 °F	1
61 ^[1] - H	62 ^[1] - H	2	Solid	800 °F	1
2 Pin JAB - In Connectors (solid)					
61 ^[1] - J	62 ^[1] - J	14 ga. max		350 °F	3
61K - E	62K - E	8 ga. max		350 °F	3
[1] = Insert calibration code J, K, T, E, N, R, S, or U					

EXAMPLE ORDER NUMBER: 64K-M

CODE		DESCRIPTION		
MINIATURE PLUGS	MINIATURE JACKS	NO. PINS	TEMP RATING	FIG. NO.
63 ^[1]	64 ^[1]	2	350 °F	4
63 ^[1] - 3	64 ^[1] - 3	3	350 °F	5
63J - M	64J - M	2	500 °F	4
63K - M	64K - M	2	500 °F	4
Temperature ratings for plugs and jacks are for continuous use. All standard and jab-in connectors have 7/16" pin spacing. All miniature connectors have 5/16" pin spacing. Type N supplied in 2 pin, 350 °F, standard and miniature size only.				
[1] Insert calibration code J, K, T, E, N, R, S, or U.				

MOUNTING HARDWARE for PLUGS and JACKS



EXAMPLE ORDER NUMBER: 6S1 or 6S2-2

Mounting Hardware

CODE	DESCRIPTION	FIG. NO.
6S1	Std. size cable clamp for 350 and 500 °F connectors	9
6S2 - ^[1]	Std. size brass crimp adaptor for 350 and 500 °F connectors	6
6S3 - ^[1]	Std. size compression bracket for 350 and 500 °F connectors	7
6S1 - H	Standard size cable clamp for 800 °F connectors	9
6S2 - ^[1] H	Standard size brass crimp adaptor for 800 °F connectors	6
6S3 - ^[1] H	Compression bracket for 800 °F connectors	7
6M1	Mini cable clamp (2 pin only)	9
6M2 - ^[1]	Mini brass crimp adaptor	6
[1] = Insert tube size code where required 1 = 1/16" 2 = 1/8" 3 = 3/16" 4 = 1/4" (1/4" OD is not available with mini brass crimp)		

Miscellaneous Hardware

CODE	DESCRIPTION	FIG. NO.
Standard Connectors		
611	Rubber boot for 350 °F connectors	11
616	Wire grommet for 350 °F connectors	10
629	Cable clamp bushing	8
Miniature Connectors		
621	Wire grommet	10
631	Rubber boot	11
629	Cable clamp bushing	8