

TABLE 2

FUNCTION CODE	NUT TYPE N	NUT TYPE C
A KDM001 ONLY		
F KDM002 ONLY		
D KDM002 ONLY		

TABLE 3

PANEL CODE	PANEL THICKNESS (SEE FIGURES 3)	Z ± .005
1	N/A	.305
2	.031	.249
3	.062	.218
4	.093	.187
5	.125	.155
6	CABLE TO CABLE	.140

FIGURE 3  
PANEL MOUNTING INFORMATION

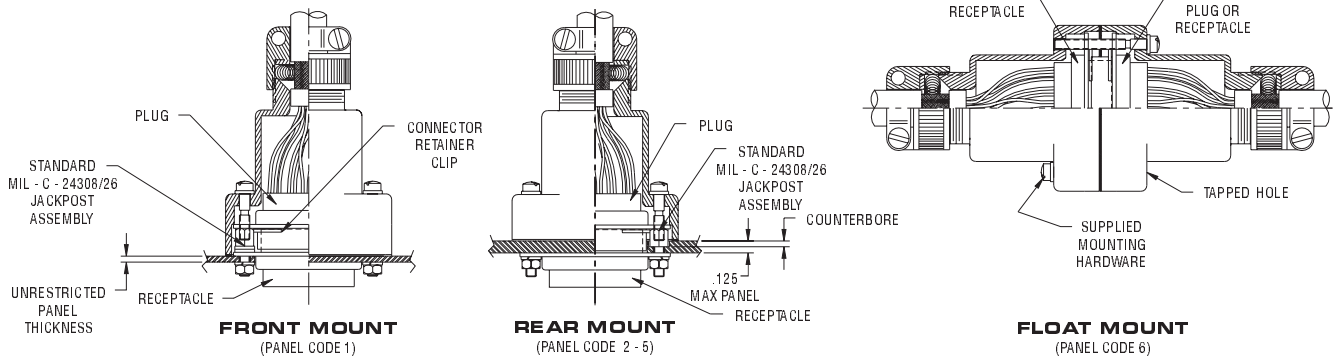
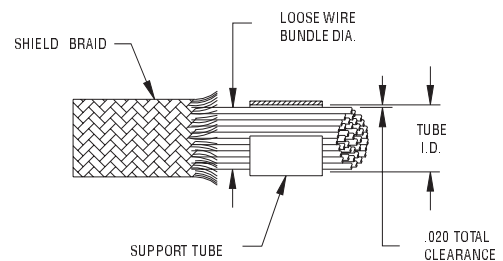


TABLE 4

TUBE SIZE	TUBE INSIDE DIAMETER		WILL WORK WITH CONNECTOR SHELL SIZE					
	FRACTION	DECIMAL	9	15	25	37	50	104
A	1/8	.125	X	X				
B	5/32	.156	X	X				
C	3/16	.187	X	X				
D	7/32	.219		X				
E	1/4	.250		X	X	X		
F	9/32	.281		X	X	X		
G	5/16	.312		X	X	X		
H	11/32	.344			X	X		
J	3/8	.375			X	X	X	
K	13/32	.406			X	X	X	
L	7/16	.437			X	X	X	
M	15/32	.469					X	
N	1/2	.500					X	
P	17/32	.531					X	
R	9/16	.562					X	X
S	19/32	.594						X
T	5/8	.625						X
U	21/32	.656						X
V	11/16	.687						X
W	23/32	.719						X
X	3/4	.750						X
Y	25/32	.781						X
Z	13/16	.812						X

FIGURE 4  
SHIELD SUPPORT TUBE INFORMATION



SHIELD SUPPORT TUBE IS RECOMMENDED FOR LOOSE FILLED OR SEVERELY OUT OF ROUND WIRE BUNDLES OR OTHER APPLICATIONS WHERE IT MAY NOT BE SUITABLE TO COMPRESS THE WIRE BUNDLE. TO DETERMINE THE TUBE I.D., MEASURE WIRE BUNDLE DIAMETER, ADD .020 INCH CLEARANCE AND ROUND UP TO THE NEXT 1/32 INCH INCREMENT.