

STRAIGHT PLUGS

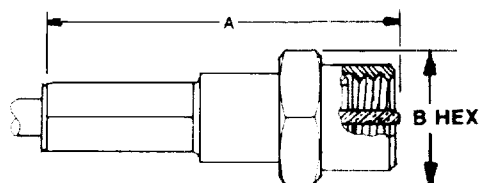


FIG. 1
PARTIAL HEX NUT

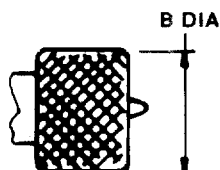


FIG. 2
KNURL NUT

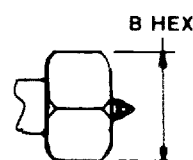


FIG. 3
FULL HEX NUT

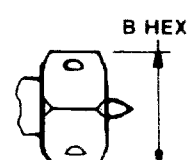


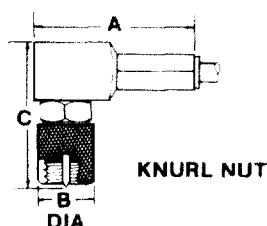
FIG. 4
HEX NUT w/3
SAFETY WIRE HOLES

PART NO.	FIG.	DIM. A	DIM. B	CABLE MAX	SPECIAL FEATURES	ASSEMBLY INSTRUCTIONS ¹ BULLETIN NO.
50 OHM SERIES .190-32 UNF-28 THREAD						
132-0112-0001	1	800	250	.088		RF-ASMB-8
132-0112-0002	2	800	250	.088		RF-ASMB-8
132-0112-0003	3	800	250	.088		RF-ASMB-8
132-0112-0004	4	800	250	.088		RF-ASMB-8
132-0113-0001	1	800	250	.088	With environmental seal	RF-ASMB-8
132-0113-0002	2	800	250	.088	With environmental seal	RF-ASMB-8
132-0113-0003	3	800	250	.088	With environmental seal	RF-ASMB-8
132-0113-0004	4	800	250	.088	With environmental seal	RF-ASMB-8
132-0114-0001	1	800	250	.110		RF-ASMB-8
132-0114-0002	2	800	250	.110		RF-ASMB-8
132-0114-0003	3	800	250	.110		RF-ASMB-8
132-0114-0004	4	800	250	.110		RF-ASMB-8
132-0115-0001	1	800	250	.110	With environmental seal	RF-ASMB-8
132-0115-0002	2	800	250	.110	With environmental seal	RF-ASMB-8
132-0115-0003	3	800	250	.110	With environmental seal	RF-ASMB-8
132-0115-0004	4	800	250	.110	With environmental seal	RF-ASMB-8
132-0509-0002	2	800	250	.116	Dual Shield Cable Version of RG-188 & 316	RF-ASMB-8
70 OHM SERIES .216-32 UNEF-28 THREAD						
132-0200-0001	1	800	281	.110		RF-ASMB-8
132-0200-0002	2	800	290	.110		RF-ASMB-8
132-0200-0003	3	800	281	.110		RF-ASMB-8
132-0200-0004	4	800	281	.110		RF-ASMB-8
132-0201-0001	1	800	281	.110	With environmental seal	RF-ASMB-8
132-0201-0002	2	800	290	.110	With environmental seal	RF-ASMB-8
132-0201-0003	3	800	281	.110	With environmental seal	RF-ASMB-8
132-0201-0004	4	800	281	.110	With environmental seal	RF-ASMB-8

PART NO.	FIG.	DIM. A	DIM. B	CABLE MAX	SPECIAL FEATURES	ASSEMBLY INSTRUCTIONS ¹ BULLETIN NO.
93 OHM SERIES .250-32 UNEF-2B THREAD						
132-0300-0001	1	.795	.312	.155		RF-ASMB-8
132-0300-0002	2	.795	.320	.155		RF-ASMB-8
132-0300-0003	3	.795	.312	.155		RF-ASMB-8
132-0300-0004	4	.795	.312	.155		RF-ASMB-8
132-0301-0001	1	.795	.312	.155	With environmental seal	RF-ASMB-8
132-0301-0002	2	.795	.320	.155	With environmental seal	RF-ASMB-8
132-0301-0003	3	.795	.312	.155	With environmental seal	RF-ASMB-8
132-0301-0004	4	.795	.312	.155	With environmental seal	RF-ASMB-8

¹ Assembly instructions begin on page 44

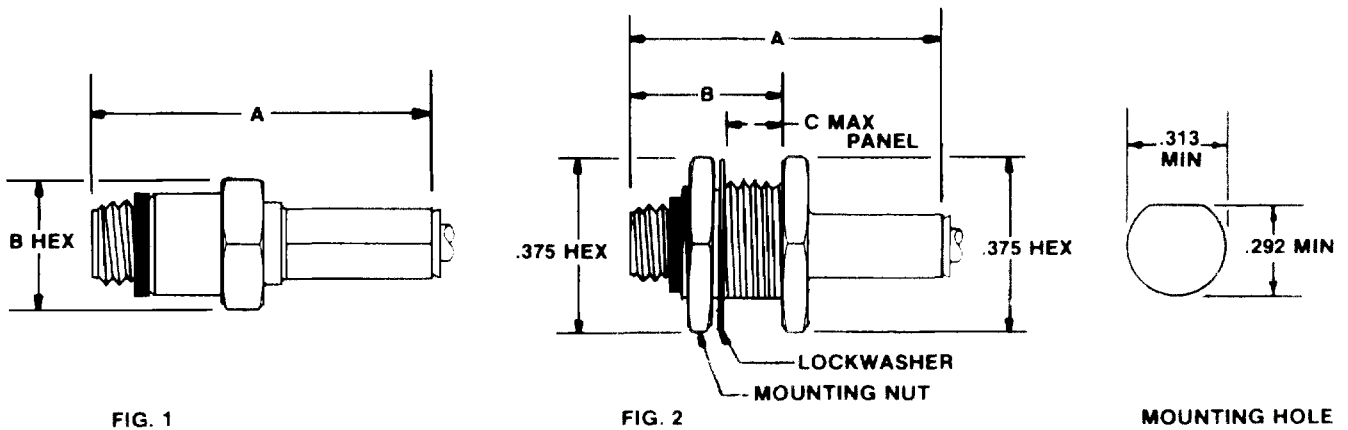
RIGHT ANGLE PLUGS



PART NO.	DIM. A	DIM. B	DIM. C	CABLE MAX JACKET	SPECIAL FEATURES	ASSEMBLY INSTRUCTIONS ¹ BULLETIN NO.
50 OHM SERIES .190-32 UNF-2B THREAD						
132-0116-0002	.660	.250	.620	.088		RF-ASMB-11
132-0117-0002	.660	.250	.620	.088	With environmental seal	RF-ASMB-11
132-0118-0002	.695	.250	.650	.110		RF-ASMB-11
132-0119-0002	.695	.250	.650	.110	With environmental seal	RF-ASMB-11
70 OHM SERIES .216-32 UNEF-2B THREAD						
132-0202-0002	.695	.290	.650	.110		RF-ASMB-11
132-0203-0002	.695	.290	.650	.110	With environmental seal	RF-ASMB-11
93 OHM SERIES .250-32 UNEF-2B THREAD						
132-0302-0002	.710	.320	.680	.155		RF-ASMB-11
132-0303-0002	.710	.320	.680	.155	With environmental seal	RF-ASMB-11

¹ Assembly instructions begin on page 44

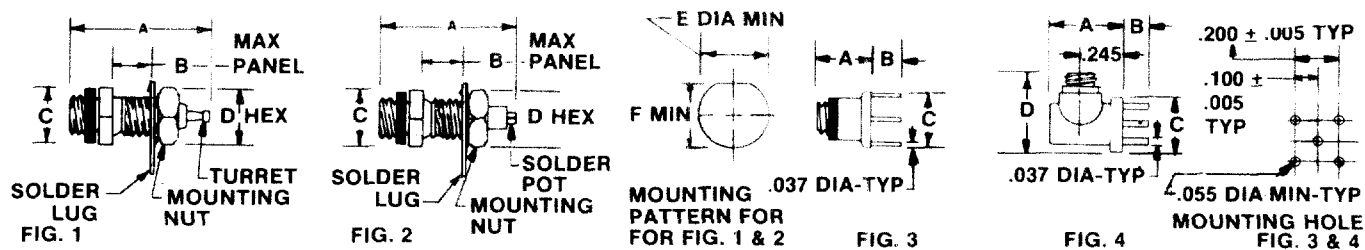
JACKS



PART NO.	FIG.	DIM. A	DIM. B	DIM. C	CABLE MAX JACKET	SPECIAL FEATURE	ASSEMBLY INSTRUCTIONS ¹ BULLETIN
50 OHM SERIES .190-32 UNF-2A THREAD							
131-0134-0001	1	.770	.250	—	.088		RF-ASMB-8
131-0135-0001	2	.770	.360	.105	.088		RF-ASMB-8
131-0136-0001	1	.770	.250		.110		RF-ASMB-8
131-0137-0001	2	.770	.360	.105	.110		RF-ASMB-8
131-0150-0001	1	.770	.250	—	.116	Dual Shield Cable Version of RG 188 & 316	RF-ASMB-8
131-0151-0001	2	.770	.360	.105	.116	Dual Shield Cable Version of RG 188 & 316	RF-ASMB-8
70 OHM SERIES .216-32 UNEF-2A THREAD							
131-0200-0001	1	.770	.281		.110		RF-ASMB-8
131-0201-0001	2	.770	.360	.100	.110		RF-ASMB-8
93 OHM SERIES .250-32 UNEF-2A THREAD							
131-0300-0001	1	.760	.312		.155		RF-ASMB-8
131-0301-0001	2	.760	.350	.095	.155		RF-ASMB-8

¹ Assembly instructions begin on page 44.

CEPTACLES



PART NO.	FIG.	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E	DIM. F	SPECIAL FEATURES
50 OHM SERIES .190-32 UNF-2A THREAD								
131-0138-0002	1	.605	.160	.250 Hex	.250	.191	.173	
131-0139-0002	2	.515	.150	.187 Wrench Flats	.250	.191	—	No Mounting Flat
131-0140-0001	2	.255	—	.187 Wrench Flats	—	.190-32 Thd	—	No Nut or Solder Lug. Threads into Panel
131-0141-0002	3	.340	.155	.330 Dia	—	—	—	
131-0142-0002	4	.425	.155	.330 Dia	.480	—	—	
70 OHM SERIES .216-32 UNEF-2A THREAD								
131-0202-0002	1	.605	.160	.250 Hex	.281	.217	.197	
131-0705-0001	3	.340	.155	.330 Dia	—	—	—	
93 OHM SERIES .250-32 UNEF-2A THREAD								
131-0303-0002	3	.340	.155	.330 Dia	—	—	—	
131-0304-0001	4	.425	.155	.330 Dia	.480	—	—	
131-0904-0001	1	.605	.160	.312 Hex	.312	.251	.232	

GOLDEN CRIMP™ ASSEMBLY TOOLS

TABLE 1. (CONTACT CRIMP TOOLS)

MICRODOT PART NUMBER	MANUFACTURERS PART NUMBER
010-0065-0000	Davo Products #810D1
010-0134-0000 and Locator 001-0104-0000	Daniels #MH750 and Locator #P79

TABLE 2. (HOUSING CRIMP TOOLS)

MICRODOT PART NUMBER	THOMAS & BETTS PART NUMBER	MAXIMUM CABLE DIAMETER
010-0081-0000	WT-400	.088
010-0082-0000	WT-402	.110
010-0083-0000	WT-406	.155

