

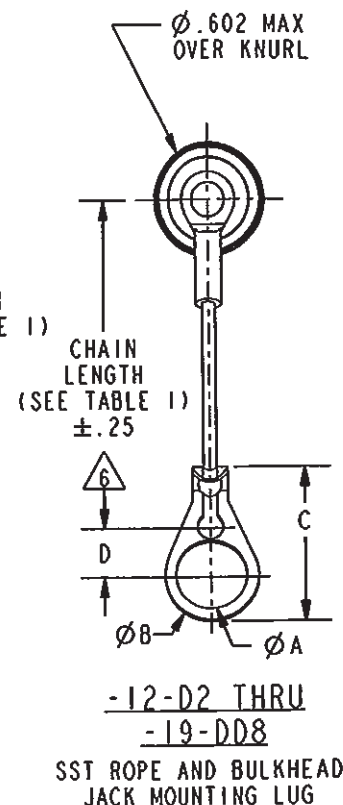
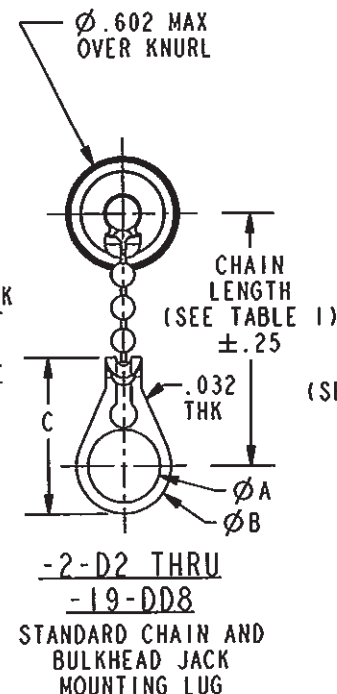
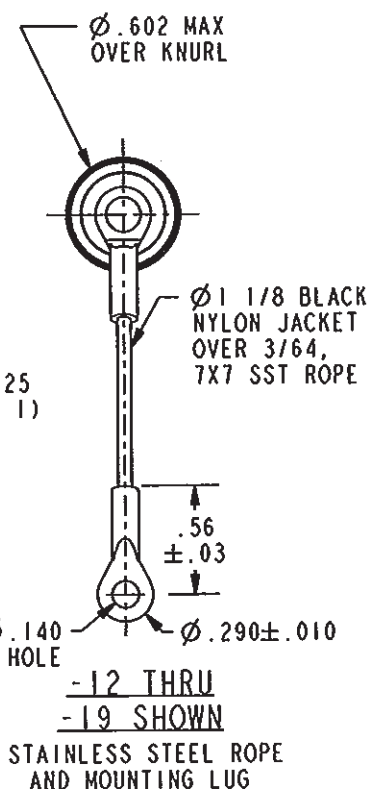
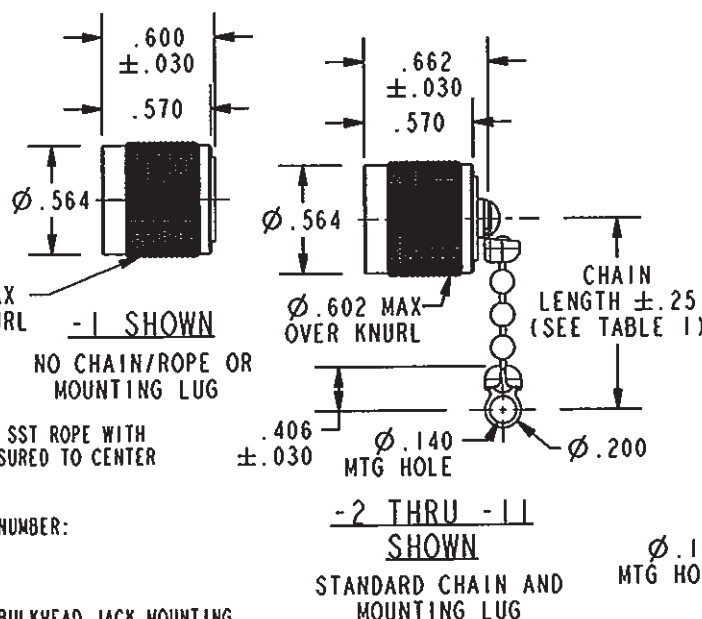
TABLE 1	
DASH NO	DESCRIPTION
-1	NO CHAIN
-2	2.5 BRASS CHAIN
-3	2.5 NYLON CHAIN
-4	3.0 BRASS CHAIN
-5	3.0 NYLON CHAIN
-6	6.0 BRASS CHAIN
-7	6.0 NYLON CHAIN
-8	4.0 BRASS CHAIN
-9	4.0 NYLON CHAIN
-10	10.0 BRASS CHAIN
-11	10.0 NYLON CHAIN
-12	2.5 SST ROPE
-13	3.0 SST ROPE
-14	6.0 SST ROPE
-15	4.0 SST ROPE
-16	7.0 SST ROPE
-17	4.5 SST ROPE
-18	12.0 SST ROPE
-19	18.0 SST ROPE

TABLE 2					
DASH NO	ØA	ØB	C DIM	D DIM	
-D2	.630	.750	1.066	.450	
-D3	.505	.625	.941	.388	
-D4	.439	.562	.878	.355	
-D5	.380	.500	.816	.325	
-D6	.317	.437	.753	.295	
-D7	.281	.406	.722	.278	
-D8	.610	.750	1.066	.450	
-D9	.567	.687	1.003	.419	
-D10	.192	.312	.628	.231	
-DD8	.330	.450	.766	.300	

TABLE 3	
MODEL NUMBER	
RF145	
RF1375	
RFIS45	
RFIS375	

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REVISIONS			
REV	DESCRIPTIONS	DATE	APPROVED
J	REVISED PER ECO # 16768	10/14/08	<i>[Signature]</i>



NOTE THAT CHAIN LENGTH FOR SST ROPE WITH MOUNTING OPTION IS NOT MEASURED TO CENTER OF BULKHEAD MOUNTING LUG

EXAMPLE OF COMPLETE MODEL NUMBER:

3 4 RF175 -2 -D2
BASIC MODEL NO (SEE TABLE 3)
DASH NO FOR CHAIN/ROPE MATL AND LENGTH (SEE TABLE 1)
BULKHEAD JACK MOUNTING LUG (OPTIONAL) ONLY AVAILABLE WITH BRASS, NYLON CHAIN OR SST ROPE (SEE TABLE 2)

IF SAFETY WIRE TYPE IS REQUIRED, ADD SUFFIX "S" TO MODEL NUMBER. (E.G. RFIS)

MODEL NUMBER. RF1375-N WHEN USED FOR TEI 370 (TRT) SERIES CONNECTORS

FINISH: TFS-1A (NICKEL)

TNC RF1/DUST CAP WITH OR WITHOUT CHAIN OR JACKETED STAINLESS STEEL ROPE AND MOUNTING LUG OPTION

NOTES: UNLESS OTHERWISE SPECIFIED.

RED INDICATES ORIGINAL

INTERPRET DRAWING PER MIL-STD-100. DIMENSIONS ARE IN INCHES AND INCLUDE FINISH THICKNESS UNLESS OTHERWISE SPECIFIED.		TOL: UNLESS SPECIFIED. .XX ± .02 .XXX ± .010 ANGLE ± 1°	
DATE	09-24-08	MATERIAL:	
BY	J. CARPENTER	FINISH:	
CHK	M.J.	DATE	10-13-08
QUALITY		APPROVED	<i>[Signature]</i> 10-13-08
MANUF		DATE FILE NO.	105-0600
NEXT ASSY		DO NOT SCALE DWG	SCALE 2/1
TITLE:		RF145/RF1375/ RFIS45/RFIS375	
SIZE	A	CAGE CODE	14949
DRAWING NO.	105-0600		REV. J
DATE	11-11-74		SHEET 1C

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RF connectivity
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