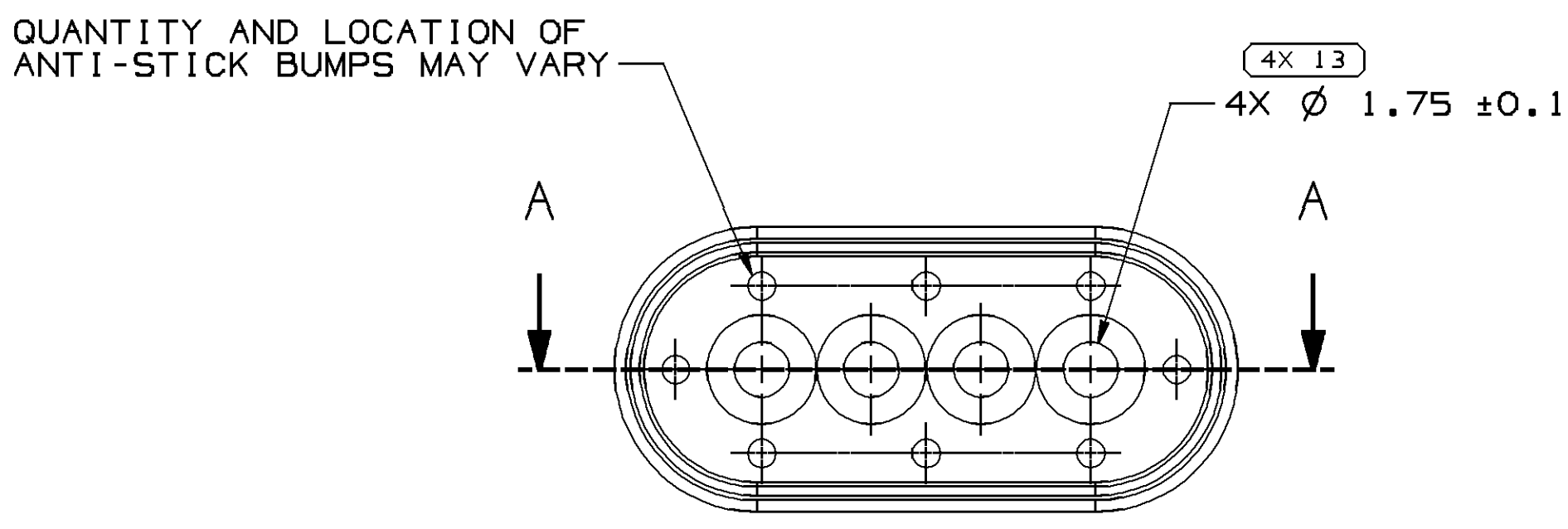
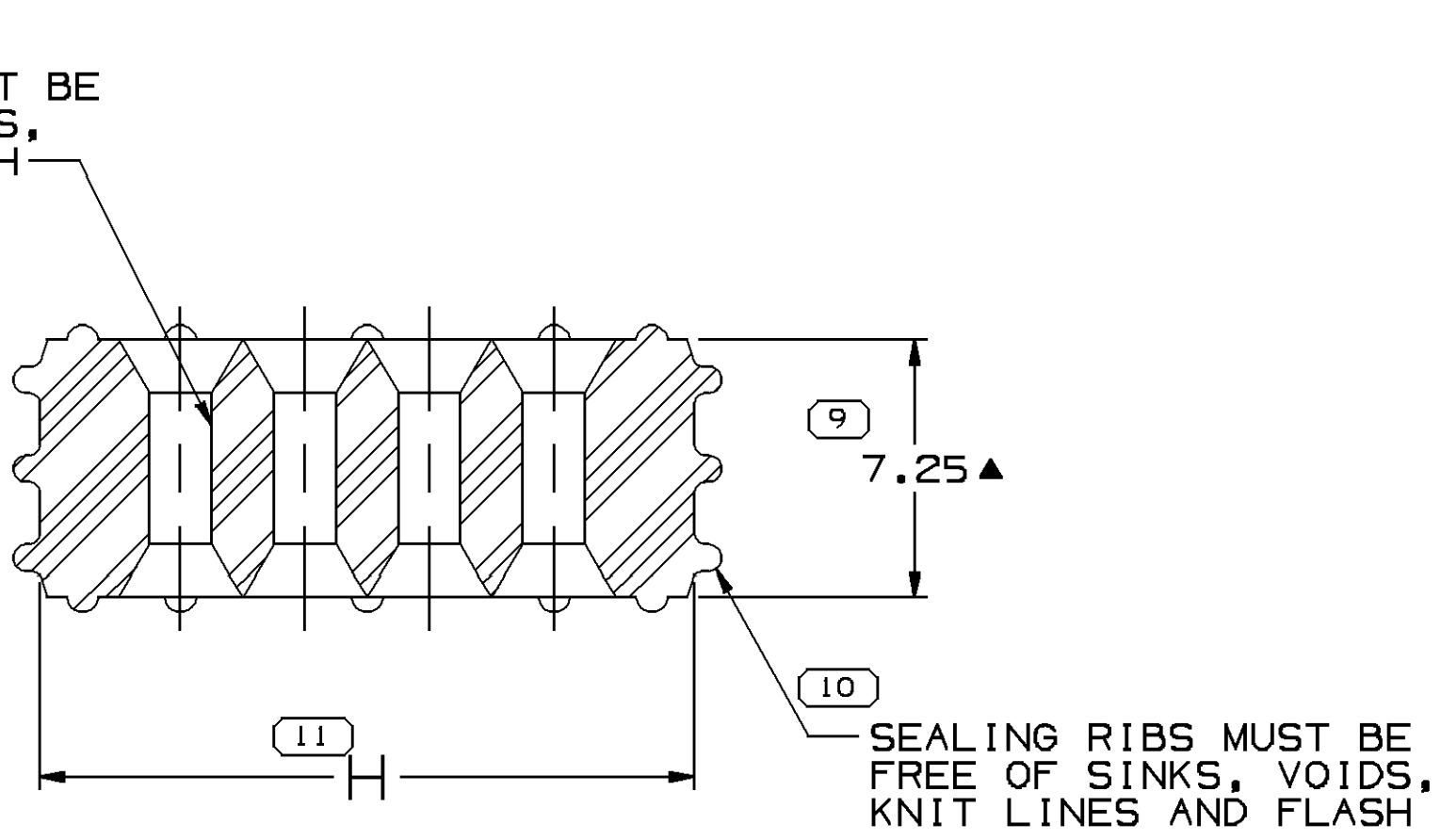
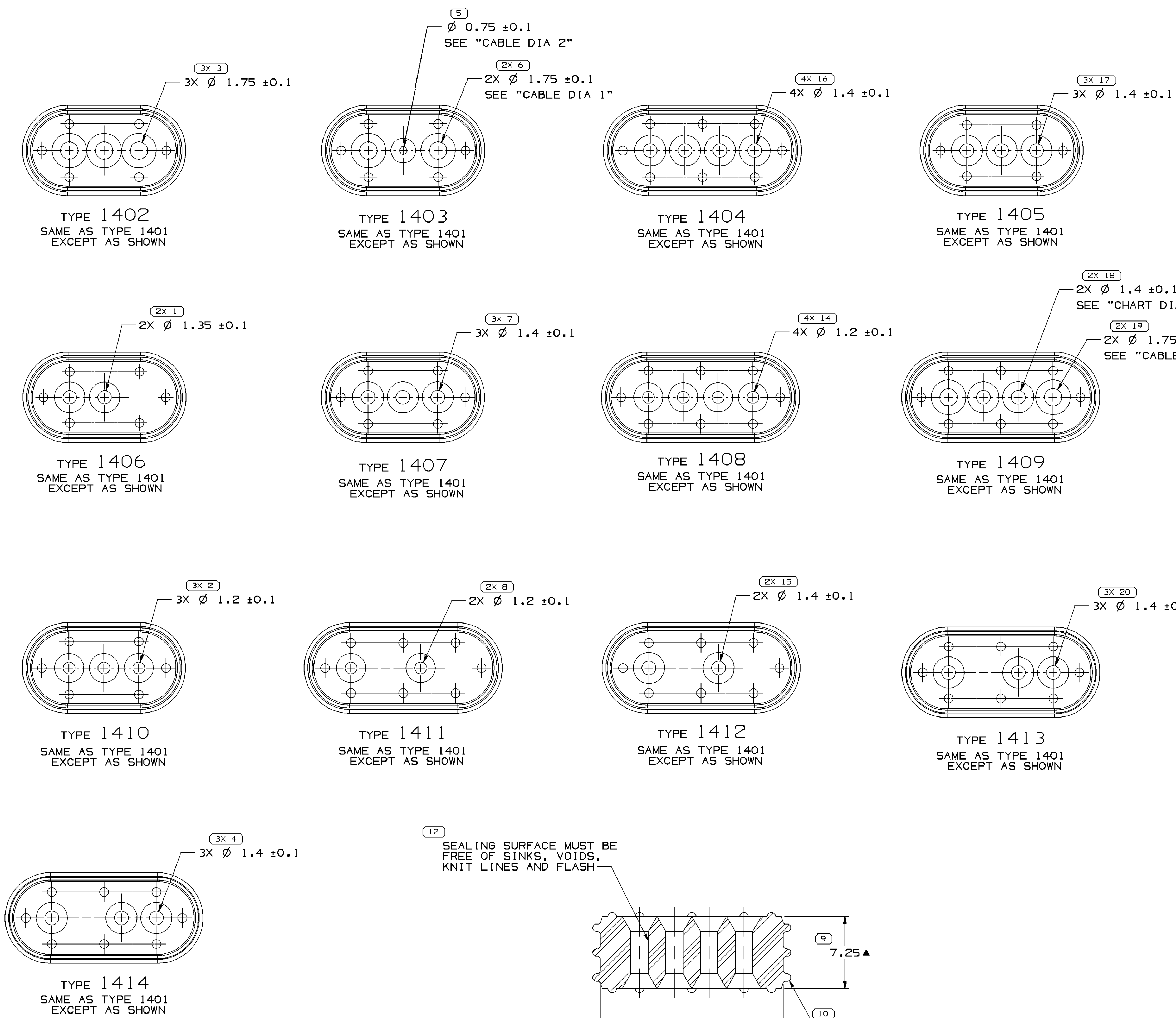


SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	47
	LAST NO. USED	20

MISSING SYMBOLS				DWG STATUS				REVISION HISTORY				AUTH			
DATE	SYB	REV	N/P	CHG	ZONE										
03NO00	R	01	-	-				CLEARED REV COLUMN & 15394067 - RELEASED	000005	EGR	EGG	JR			
18AP02	R	02	-	-				15422575 - RELEASED	221103	LEG	EGG	JR			
24AU04	R	03	-	-				121101B6, 12092862, 12078081, 12047907, & 12040757 - REVISED PER NIN EWO BGLTS ALL PARTS - UPDATED MAT'L SPECS	257830	LMB	LMB	MR			
16NO04	R	04	-	-				PARTS 12040757, 12047907, 12059261, 12078081, 12092617, 12092862, 12124886, 12125900, 12186296, 15324303, 15394067, 15422575 - REVISED TOLERANCES 2 PLCS	261403	RH	RH	MR			
21FE07	R	05	-	-				12078081 - REVISED TOLERANCE FOR DIM "H"	400573	RJD	RJD	MPR			



- NOTES
- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION. (SEE MATH MODEL FOR PRECISE DIMENSIONS.) FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - THIS PART IS CONTROLLED FOR AUTOMATIC FEEDING AS DENOTED ON DRAWING WITH ▲.
 - PARTS ARE TO BE PACKAGED IN SEALED PLASTIC BAGS. GROSS WEIGHT INCLUDING CARTON IS NOT TO EXCEED 34 POUNDS.

PART	NO	REV	N/P	STATUS	MATERIAL SPECIFICATION	COLOR (REF ONLY)	ALTERNATE MAT'L SPEC	TYPE	TERM CAV	CABLE DIA 1 ±0.05	CABLE DIA 2 ±0.05	H	TYPICAL MATING CONNECTOR (REF)	VOLUME CM³
15422575	01	AB			M2261009	PPL		1414	4	1.65-2.15	-	18.4	12162187	0.942
15394067	01	AB			M2261012	LT GRA	-	1413	4	1.65-2.15	-	18.4	12162187	0.942
15324383	A2	-			M2261019	DK RED	-	1412	4	1.65-2.15	-	18.4	12162187	0.957
12186296	A2	-			M2261009	PPL	-	1411	4	1.47-1.85	-	18.4	12040755	0.965
12129090	A2	-			M2261008	BLU	-	1410	3	1.47-1.85	-	14.9	12065558	0.745
12124886	A2	-			M2261008	BLU	-	1409	4	2-2.66	1.65-2.15	18.4	12040755	0.903
12110186	02	-			M3469005	GRN	M2261005	1408	4	1.47-1.85	-	18.4	12040755	0.934
12092862	02	AA			M3469003	GRN	M2261012	1407	3	1.65-2.15	-	14.9	12065558	0.734
12092700	A	-		OBSELETE	R0070015	BLU	-	1406	3	1.65-2.15	-	14.9	12047906	0.755
12092617	A2	-			M2261029	TAN	-	1405	3	1.65-2.15	-	14.9	12047906	0.741
12078081	02	AB			M3469038	TAN	M2261029	1404	4	1.65-2.15	-	18.4 +0.2/-0.15	12040755	0.919
12059261	A2	-			M2261019	DK RED	-	1403	3	2-2.66	0.99-1.02	14.9	12047906	0.729
12047907	02	AA			M3469007	GRN	M2261001	1402	3	2-2.66	-	14.9	12047906	0.711
12040757	03	AA			M3469007	GRN	M2261001	1401	4	2-2.66	-	18.4	12040755	0.888

		11		PROCESS SENSITIVE DIMENSION		FE	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED							
DIMENSIONAL RANGE (MM)				CHART			
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200
TO	20	30	70	100	150	200	250
TOLERANCE UNLESS OTHERWISE SPECIFIED				TOLERANCE UNLESS OTHERWISE SPECIFIED			
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