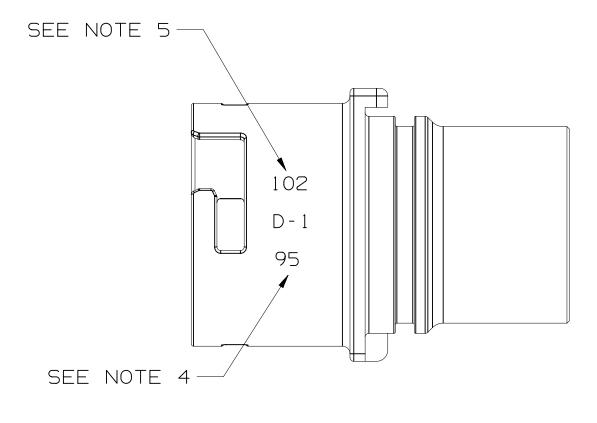
35235983	O 1	-	SEE NOTE 6	8.814	95	109
35235982	O 1	-	SEE NOTE 6	8.814	95	108
35235981	O 1	-	SEE NOTE 6	8.814	95	104
35235980	O 1	-	SEE NOTE 6	8.814	95	103
35235654	O 1	-	SEE NOTE 6	8.814	95	102
35255189	O 1	-	SEE NOTE 6	8.895	95	101
35274905	O 1	-	SEE NOTE 6	9.423	70	109
35274904	O 1	-	SEE NOTE 6	9.423	70	108
35274903	O 1	-	SEE NOTE 6	9.423	70	104
35274902	01	-	SEE NOTE 6	9.423	70	103
35274901	01	-	SEE NOTE 6	9.423	70	102
35274900	O 1	-	SEE NOTE 6	9.504	70	101
PART NO.	REV	N/P	MATERIAL	VOLUME CM ³	CABLE SIZE MM ²	TYPE

14

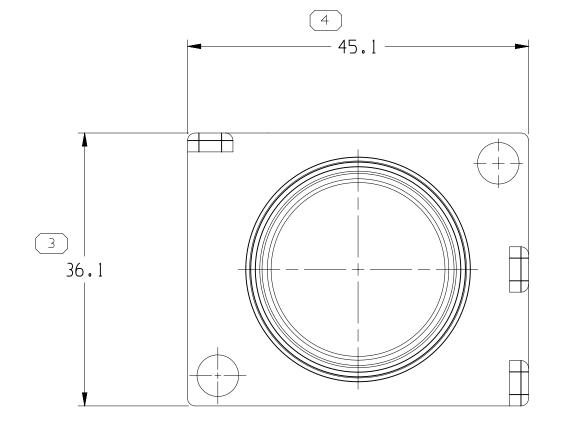
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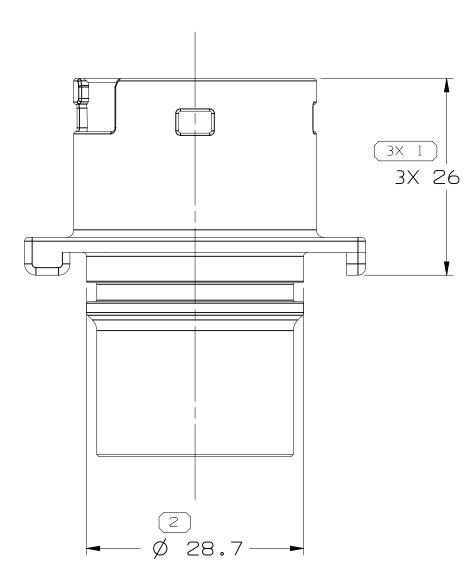
12

11



TYPE 101





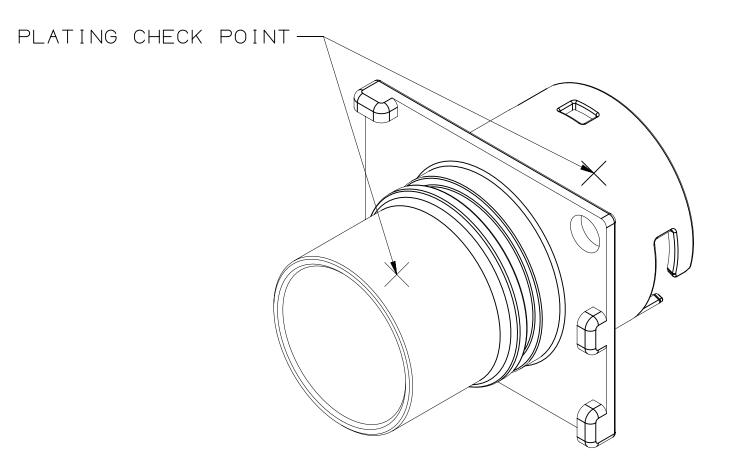
14

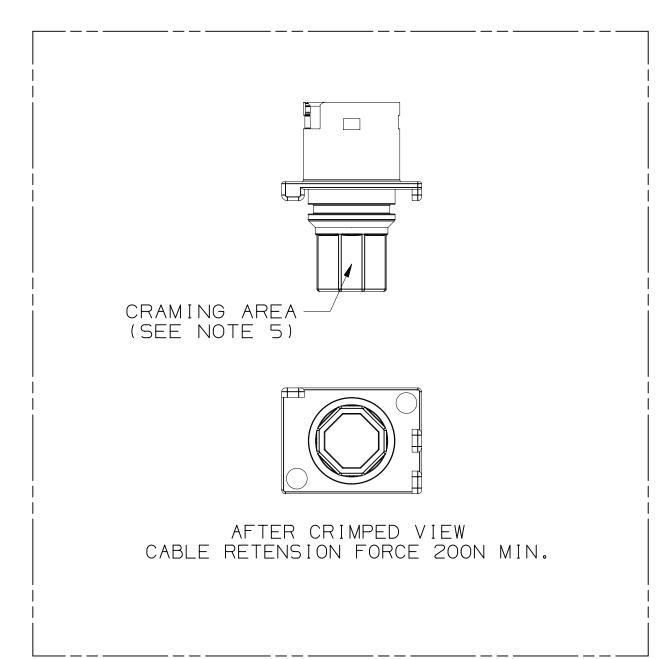
16

 \Leftrightarrow

16

13





NOTES

- 1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION 2. PLATING: 8-16µm Cu UNDER PLATING 2-6µm Ni MEDIUM PLATING TYPE ON ANY EXTERIOR SURFACE. 6. USING MATERIAL: ZINC ALLOY 5# EFFECTS FUNCTION.
- AND O-RING SEAL(PN13888025).

9

8. FIT FOR "50mmA2 COROPLAST SHIELDINGCABLE, FHLR2GCB2G / T180,600V" OR EQUIVALENT. MATING WITH CABLE SEAL (PN 33112616), TPÁ LOCK(PN 33112613), FERRULE(PN 33295903)

2 PROCESS SENSITIVE DIMENSI DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED MENSIONAL RANGE (MM) CHART $\begin{array}{c|c} 0 \\ 12 \end{array} > 12 \end{array}$ FROM | TOLERANCE UNLESS OTHERWISE SPECIA ANGULAR TOLERANCE ±2° 4

OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

MATTE TIN 2-6µm PLATING OVER THE SURFACE PER MIL-T-10727.

3. THIS PART USED IN ASSEMBLIES UTILIZING HIGH VOLTAGE PASSTHROUGH

CONNECTOR AND HV SHIELDED CABLE PER COROPLAST LV216-2 TABLE A.2

AND MARK TYPE NO. (2)X(1.0)X(0.2DEPTH)) CHARACTERS AS SHOWN FOR EACH

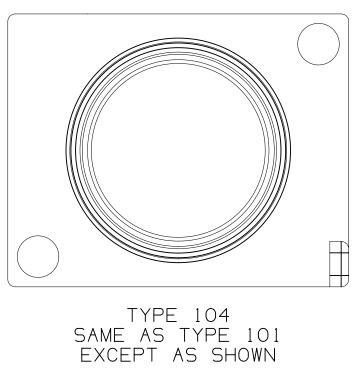
4. MARK "50" PER ISO 11469. (1.5)X(3.5)X(0.2HEIGHT) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.

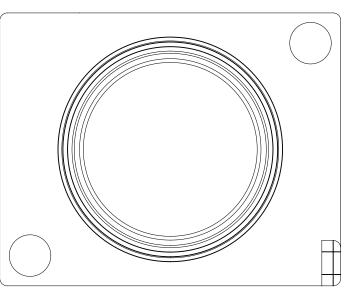
5. ALWAYS CHOOSE FROM INDEXES FROM TYPE 102 103 104 OR TYPE 105 106 107 108 109 FOR ONE SERIES.

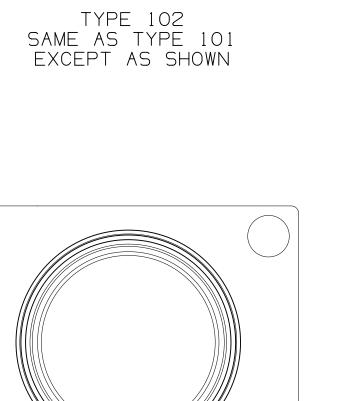
7. COMPONENT SURFACE MUST BE FREE OF SERIOUS SCARTCH AND STUCTURE DEFECT WHICH

(SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL

TYPE 109 SAME AS TYPE 101 EXCEPT AS SHOWN

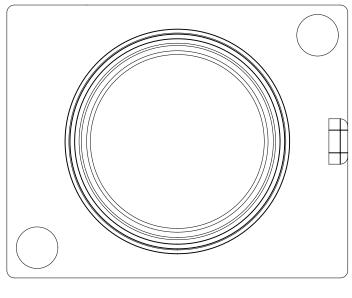






SYMBOL DEFINITION

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.



REQUIRED

LAST NO. USED

TYPE 108 SAME AS TYPE 101 EXCEPT AS SHOWN

TYPE 103 Same as type 101 Except as shown

4 MISSING SYMBOLSDWG STATUSZONENO MISSING
SYMBOL NUMBERDATESTGREVN/PCHG06SE18R01---MISSING SYMBOLS TOTAL NO OF INSPECTIONS

	,	J_	
	ŀ	H	
	(G	
	F	F	
	E	E	
	[D	
A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING. PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE		c	
THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS. DWG TYPE PART DRAWING STYLE VOLUME (CM ³) DISTR CODE VOLUME (CM ³) UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001, SEPARATE PATTERNS OF FEALURES, MAY BE GAGED SEPARATELY REGARDLESS OF DATUM	E	В	
IED IED DO NOT SCALE DO NOT SCALE IED DO NOT SCALE IED DO NOT SCALE IED IED SIZE SCALE FRAME NO SHEET NO STG REV	N/P -	A	

AUTH DR APVD APVD

440997 CF WGJ CF

REVISION HISTORY

PART DRAWING CREATED