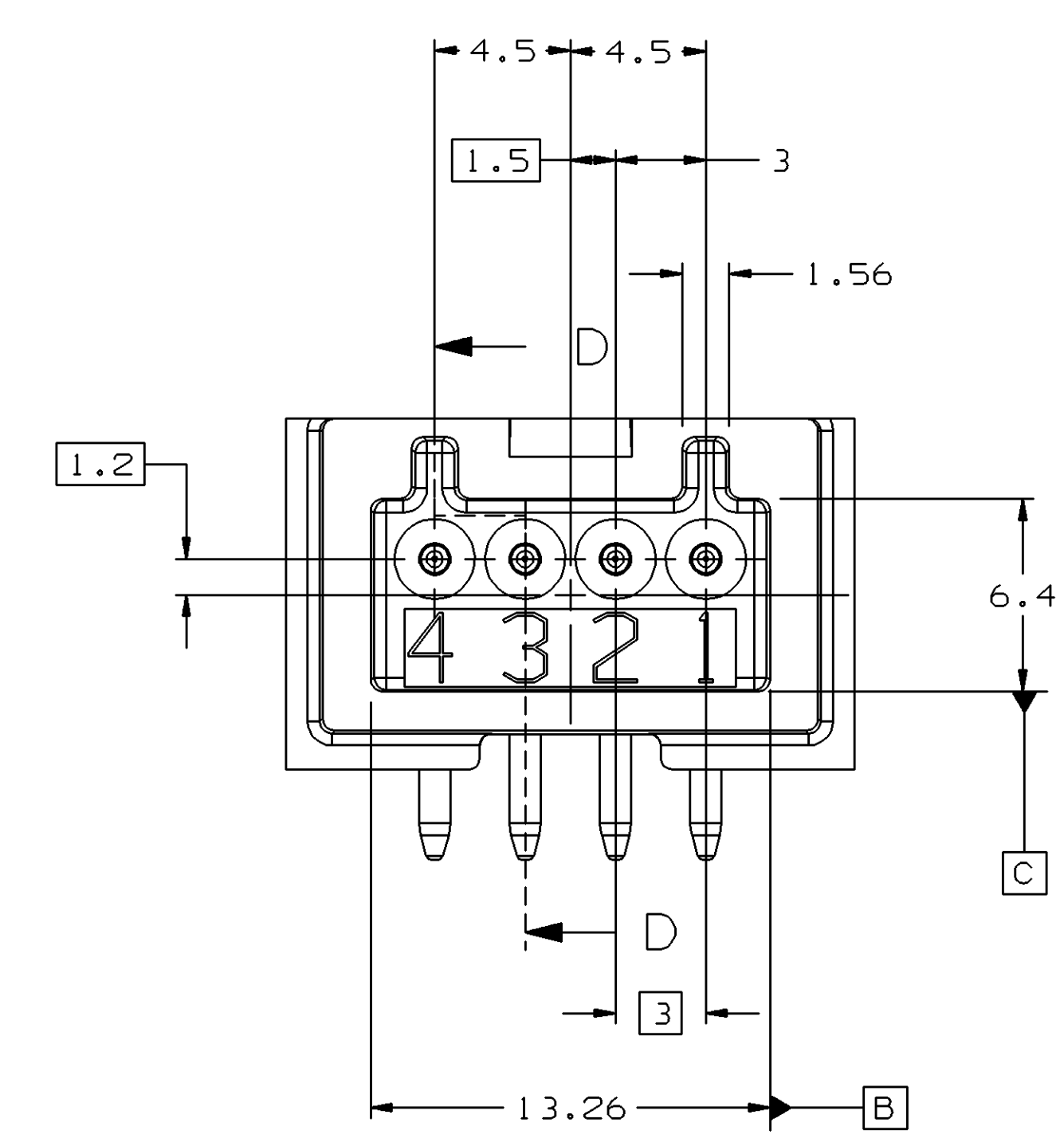
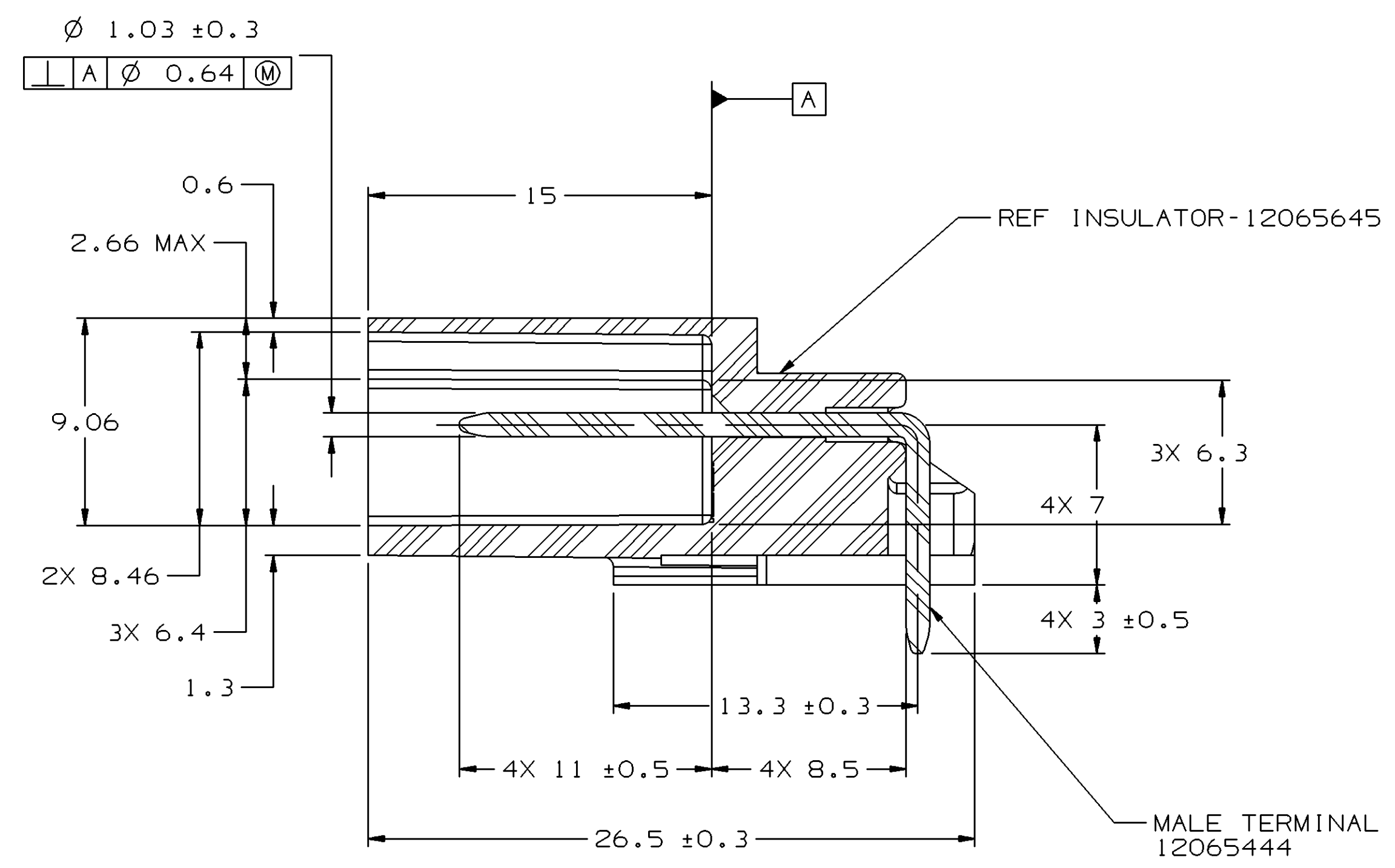
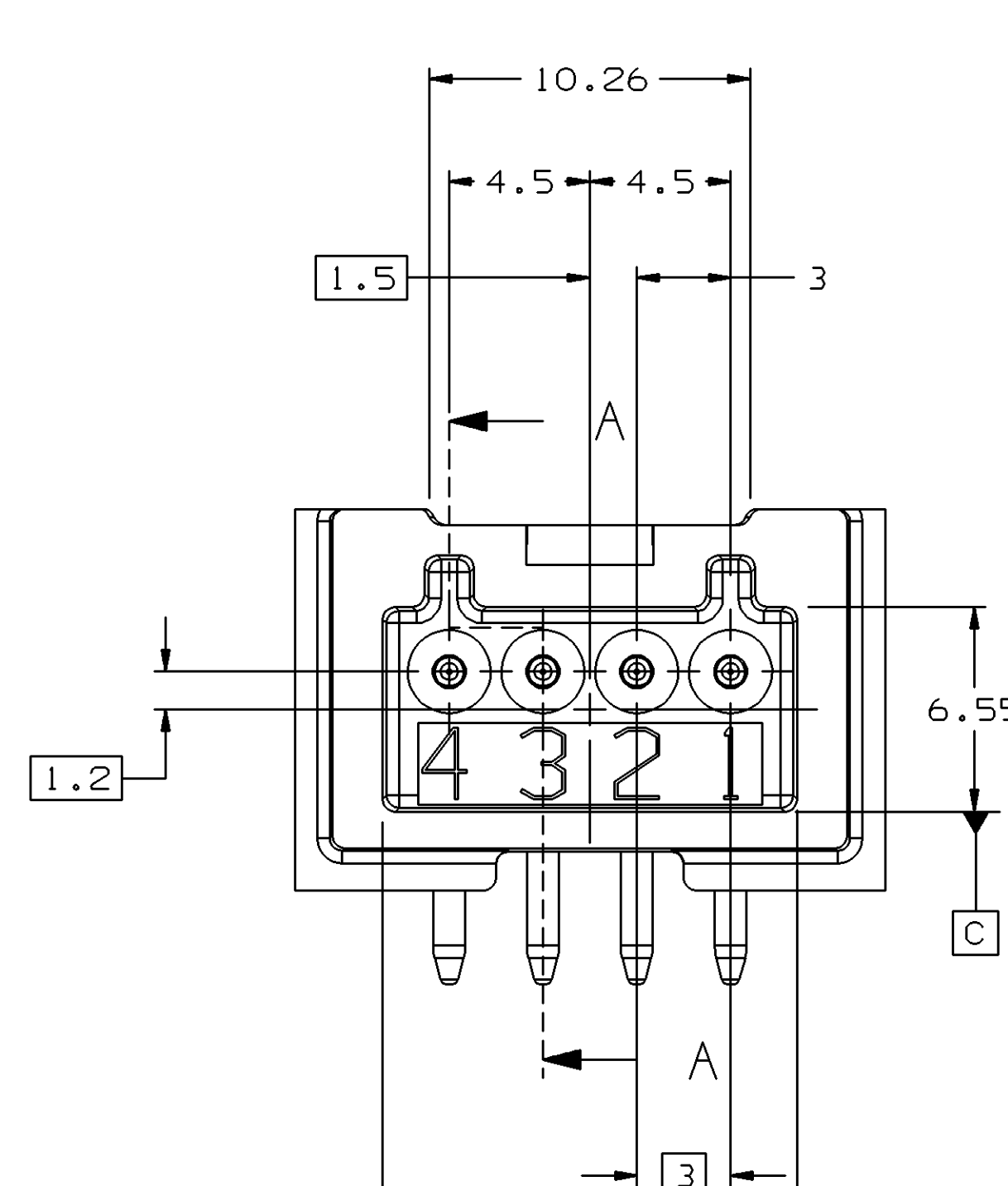




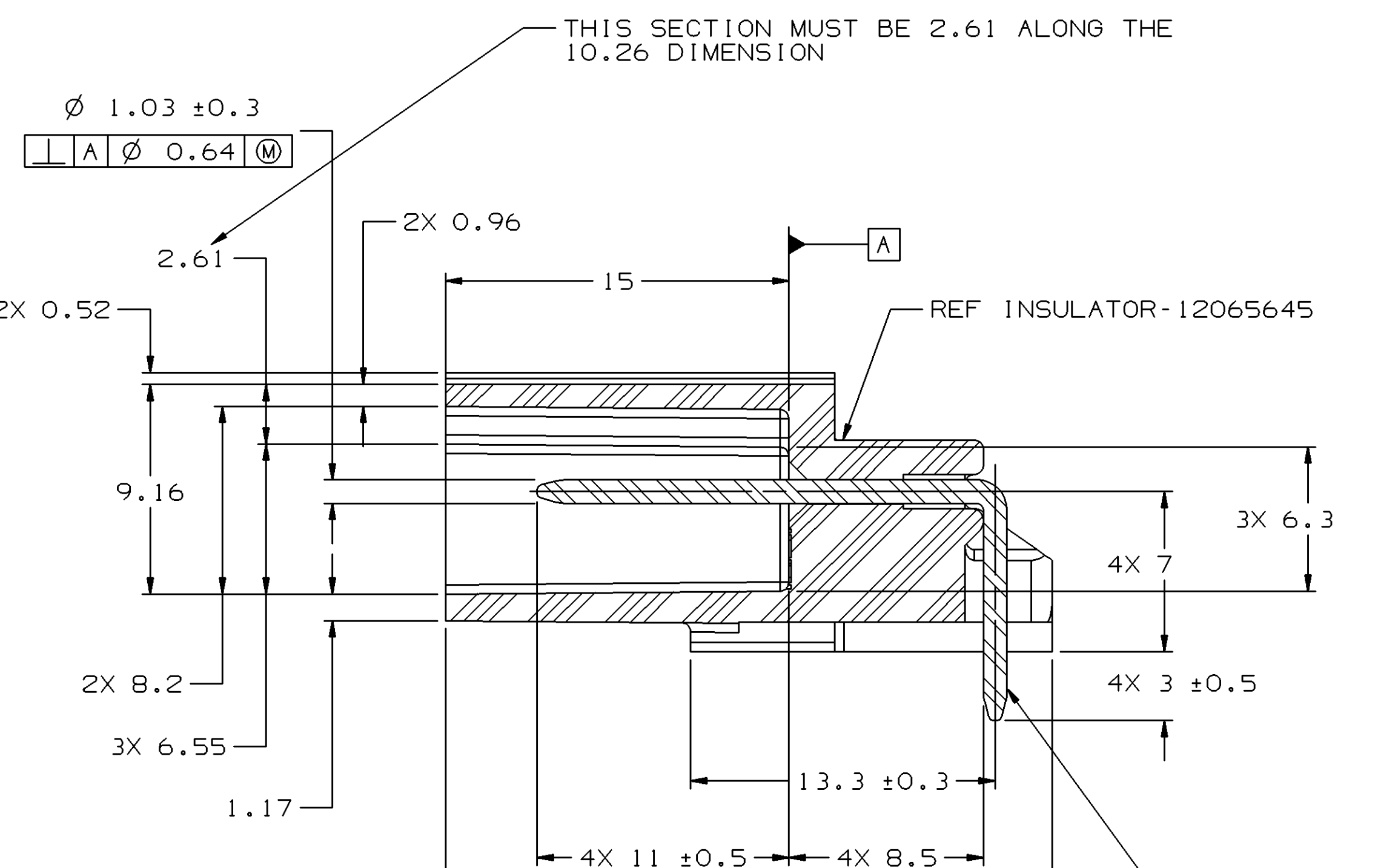
TYPE 101



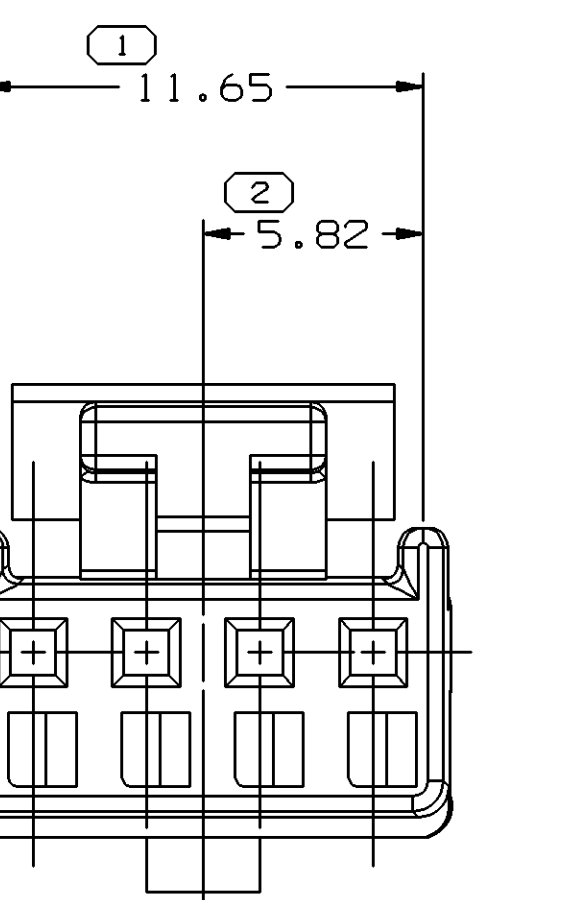
SECTION D-D



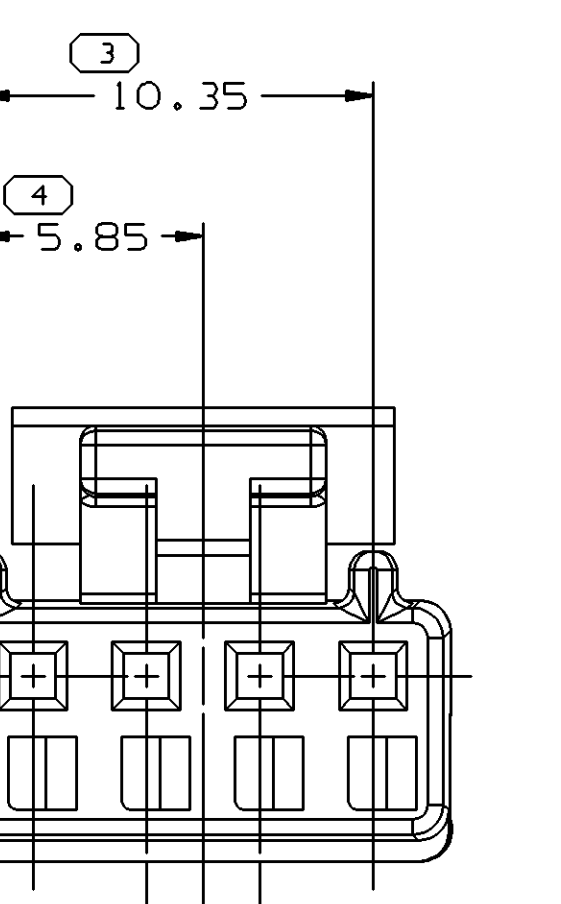
TYPE 101



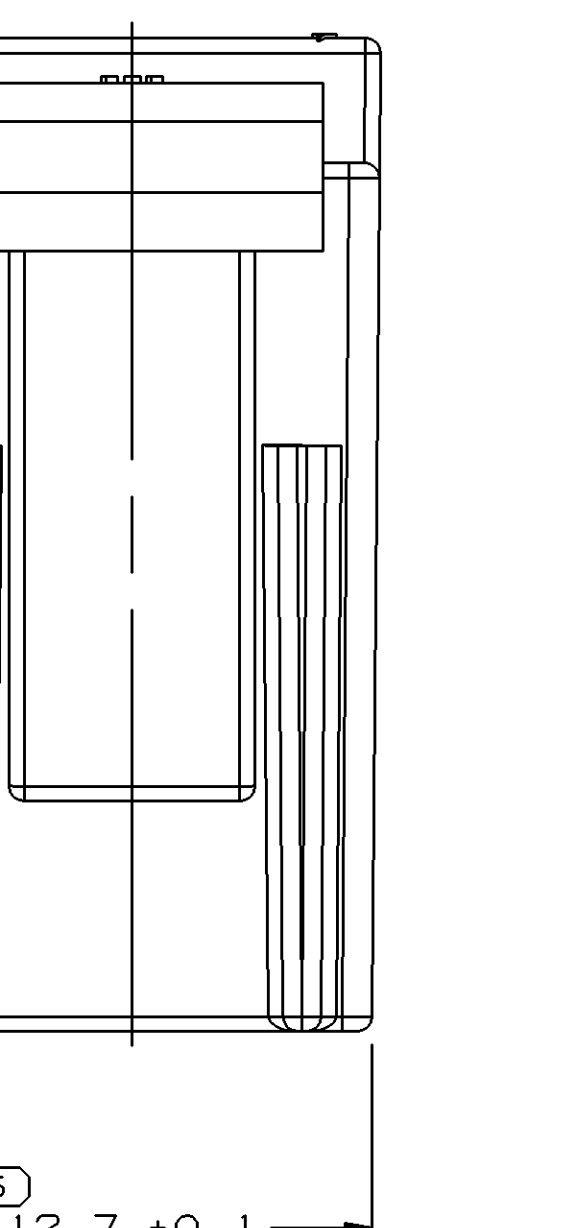
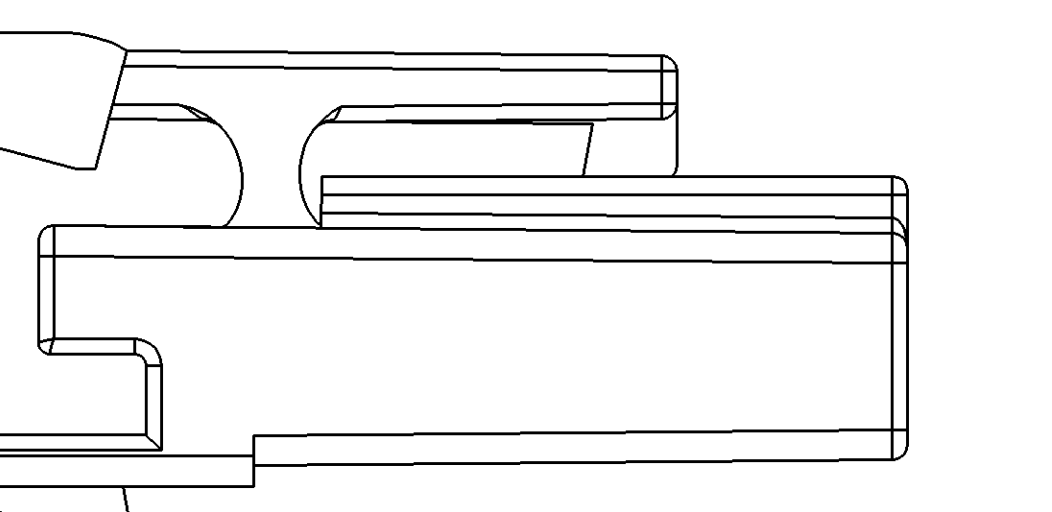
SECTION A-A MALE TERMINAL



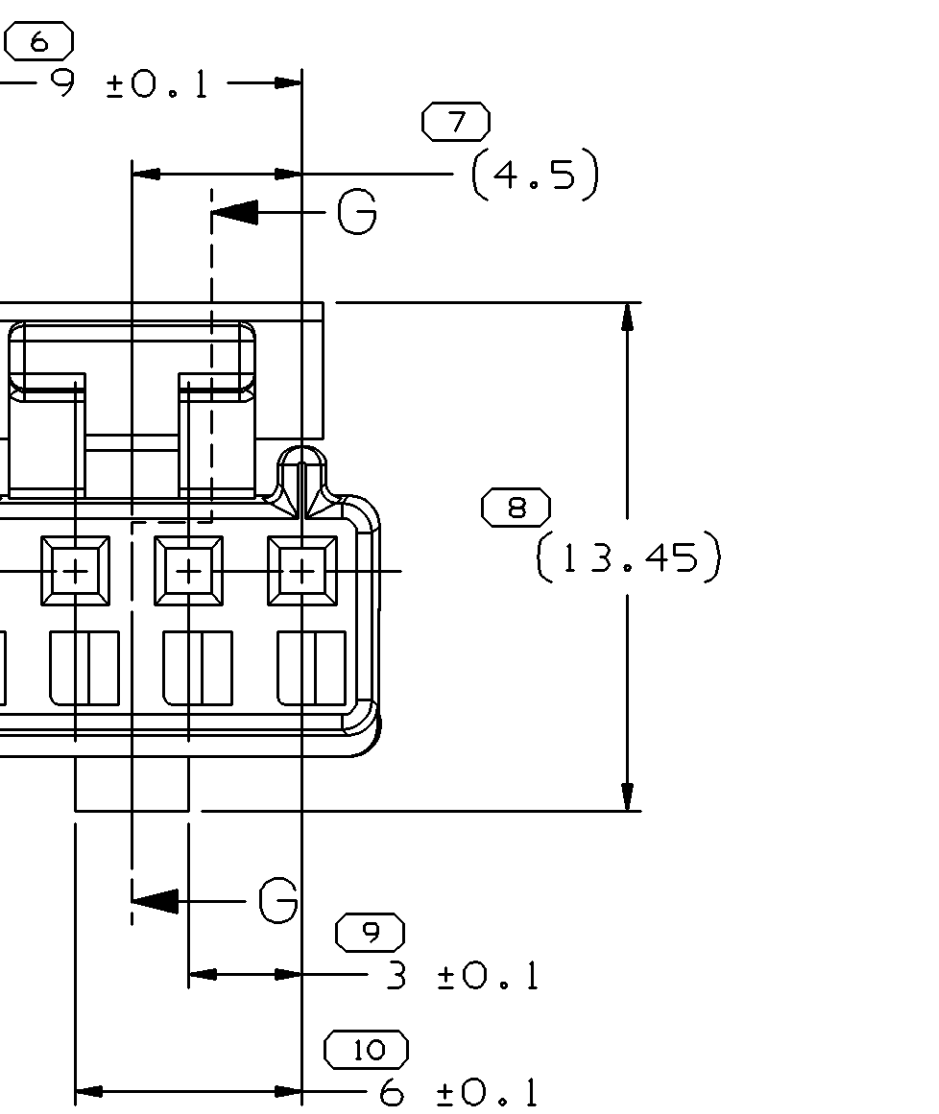
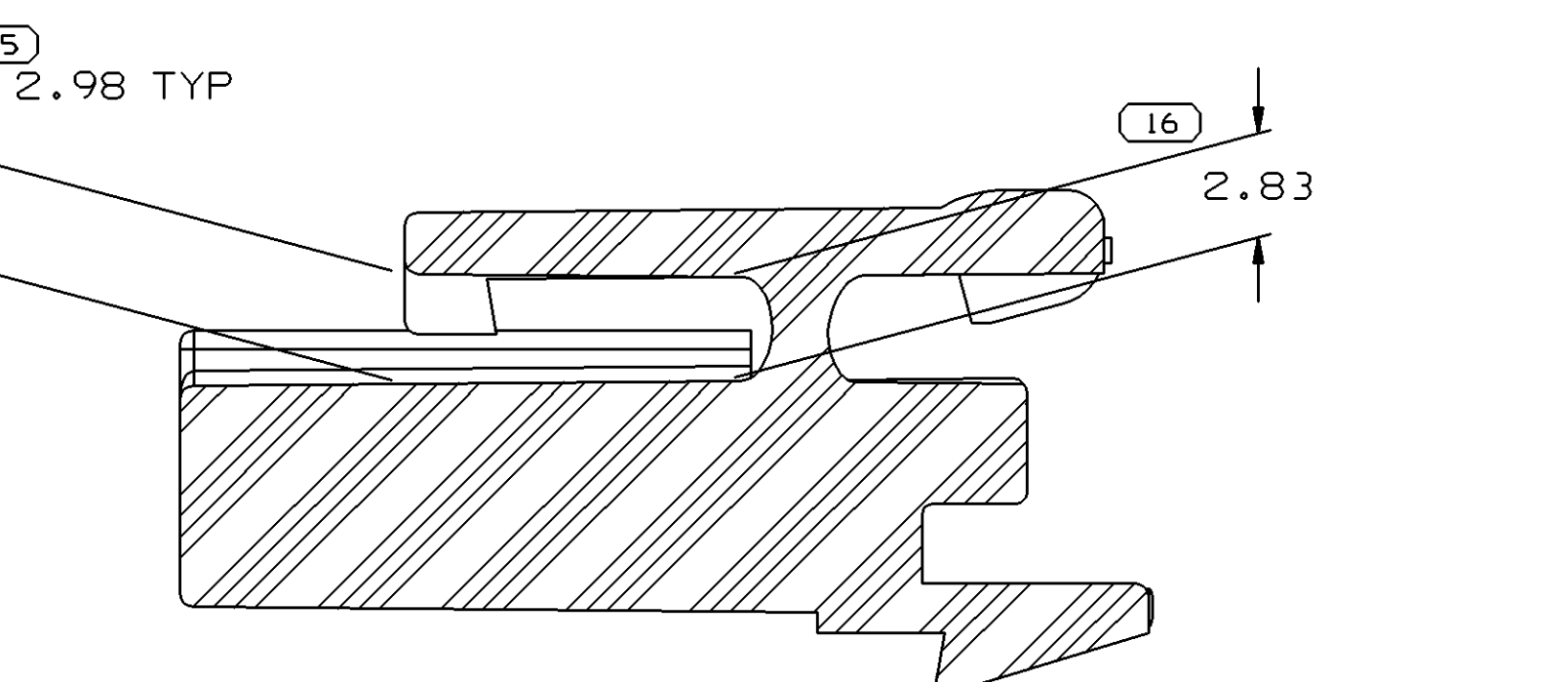
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



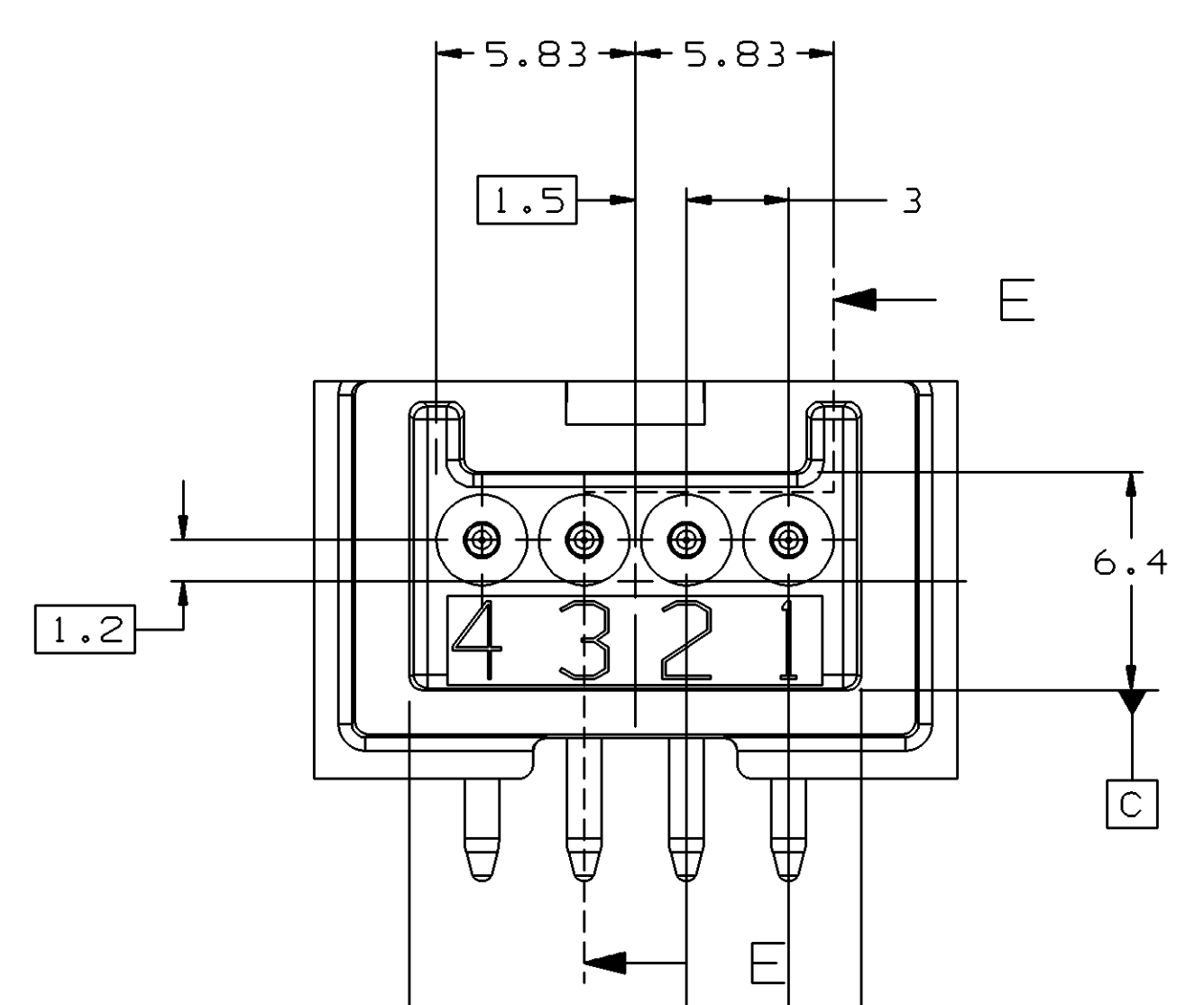
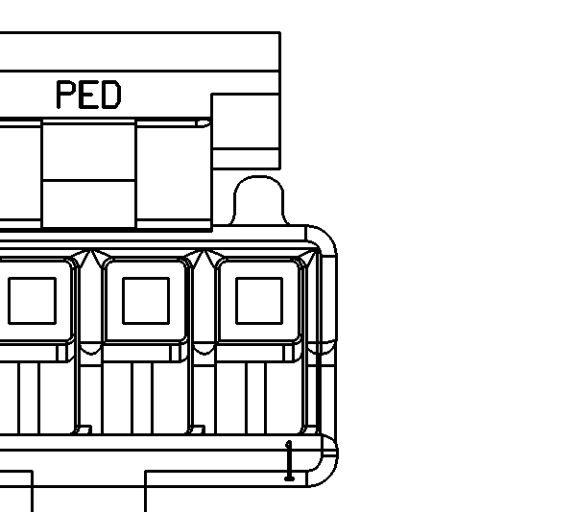
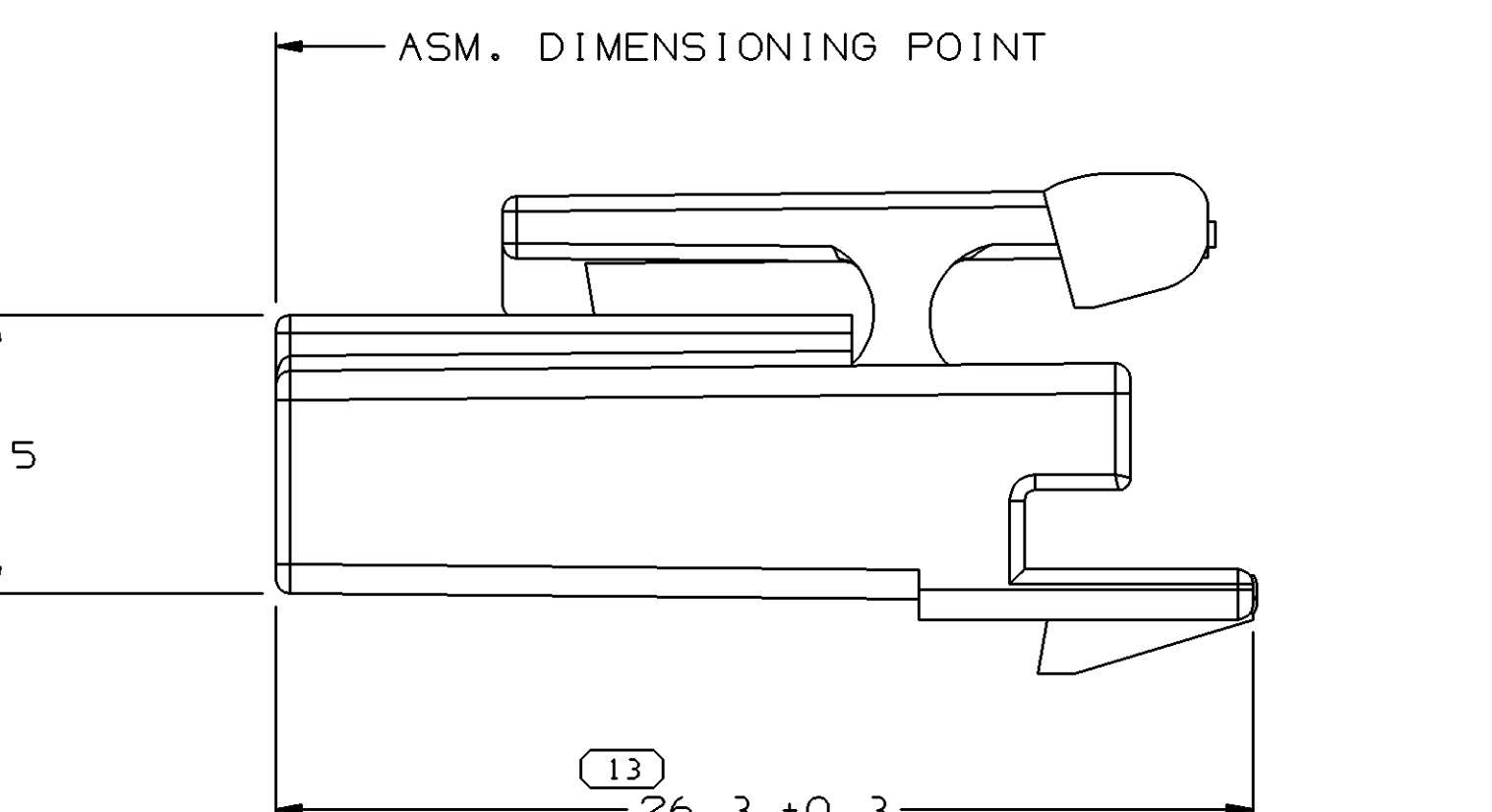
TYPE 103
NAME AS TYPE 101
EXCEPT AS SHOWN



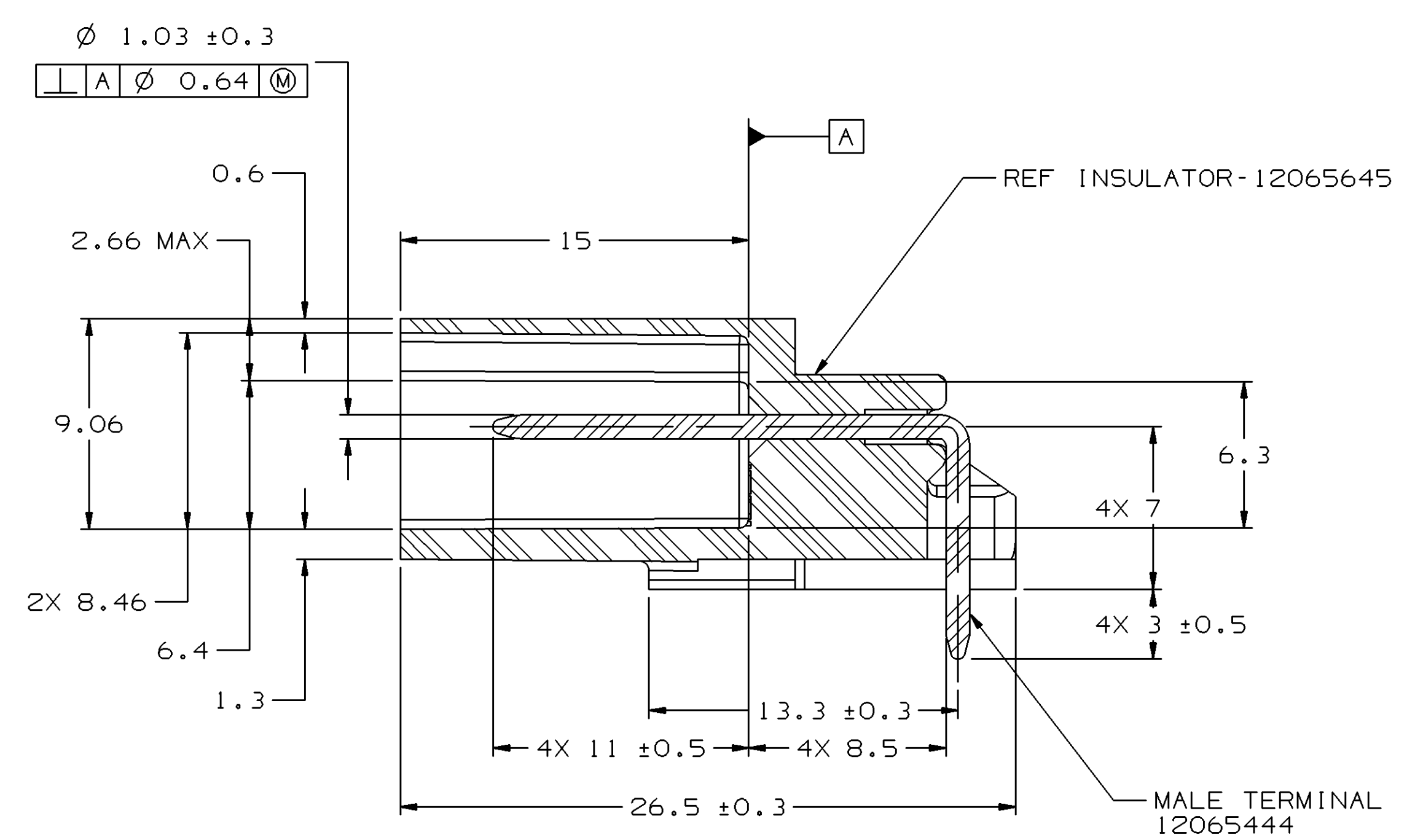
G-G



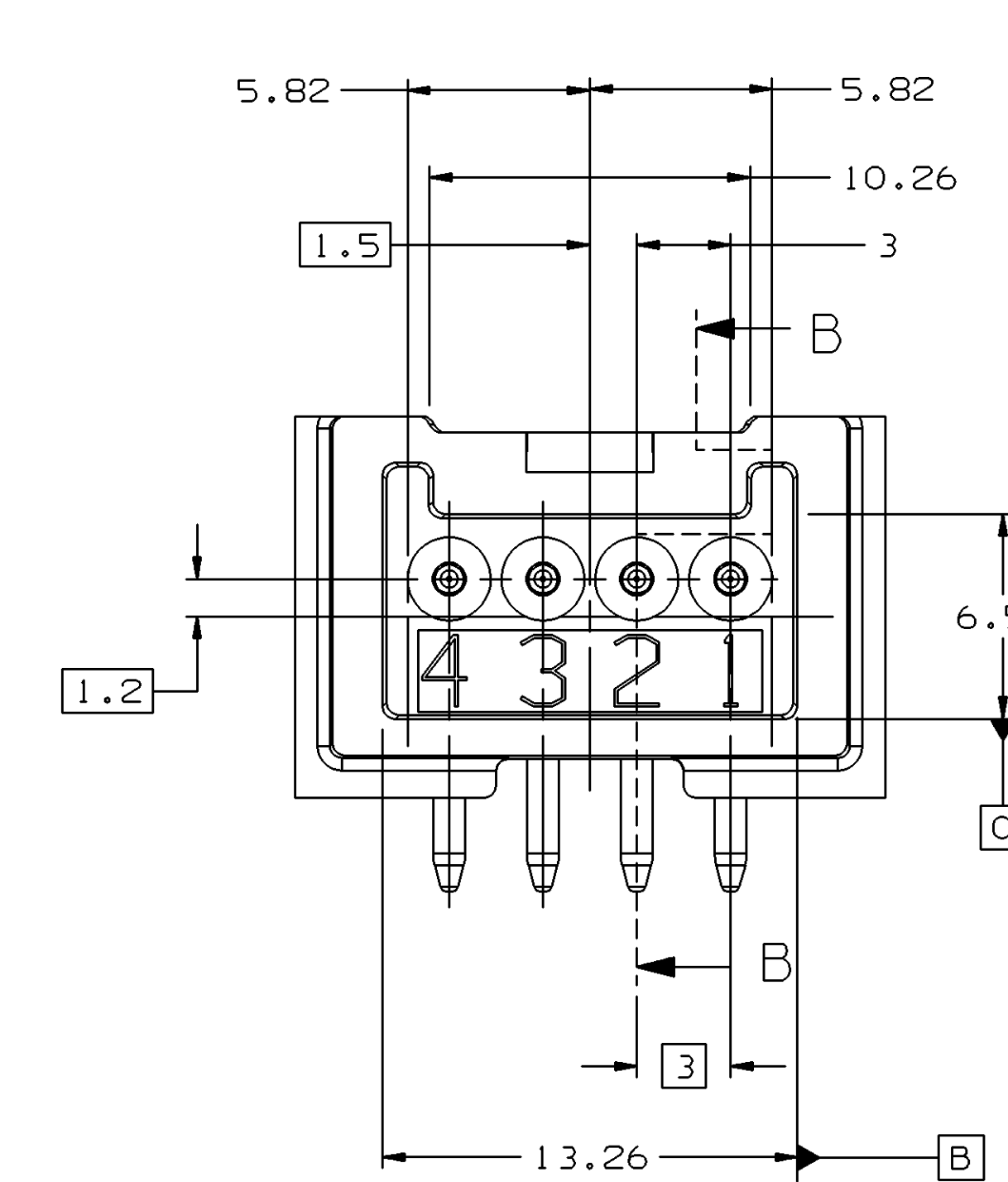
101



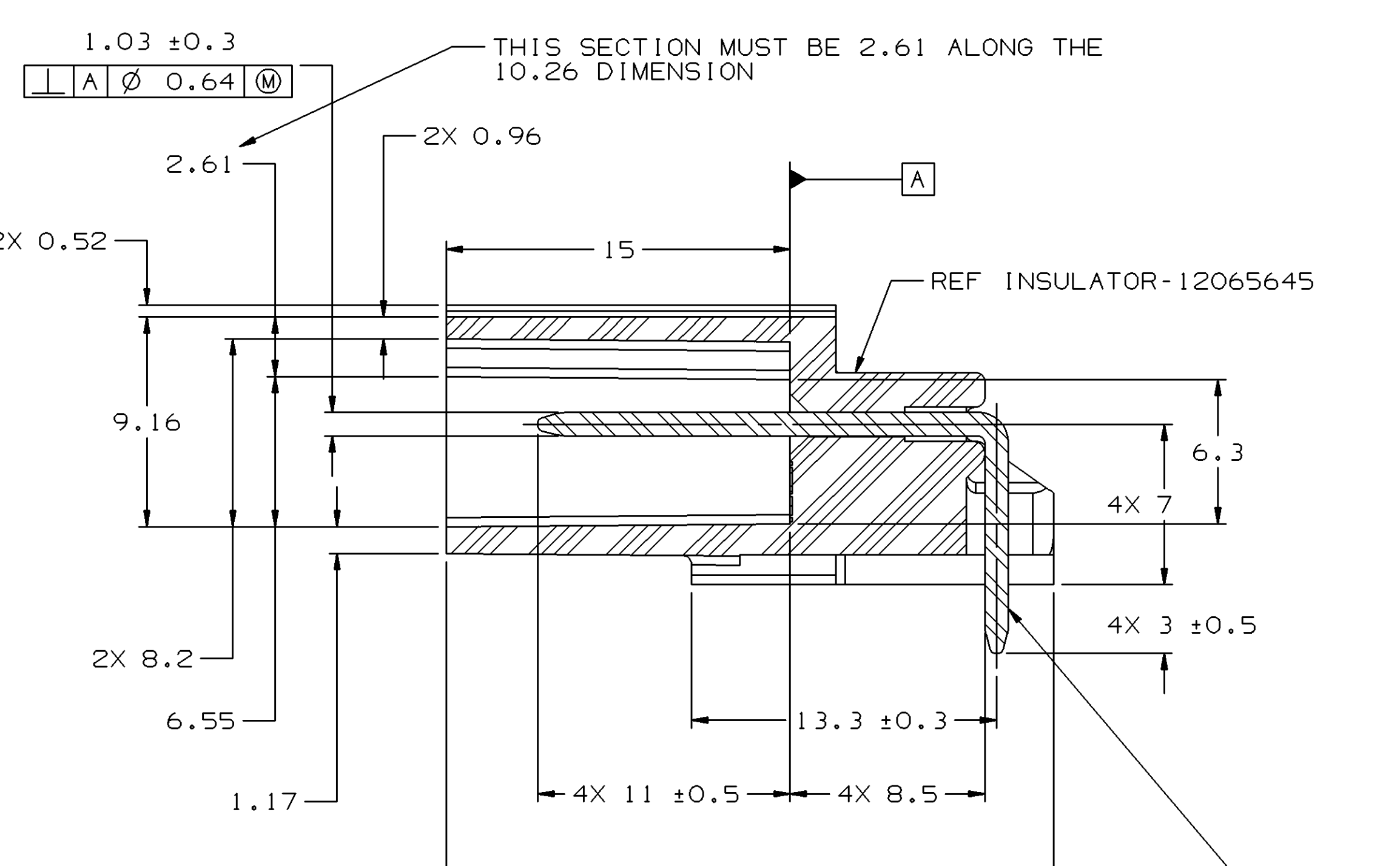
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



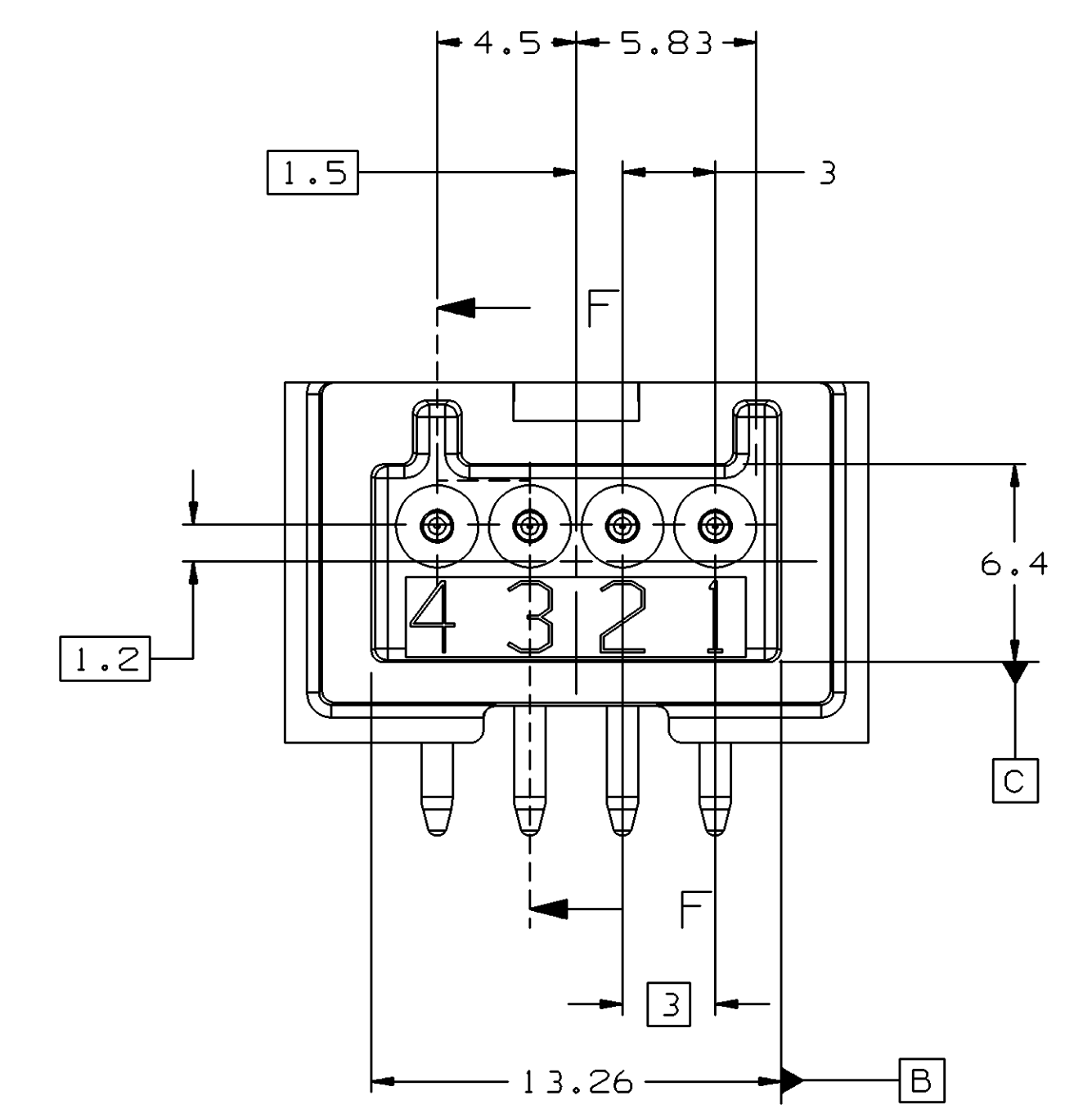
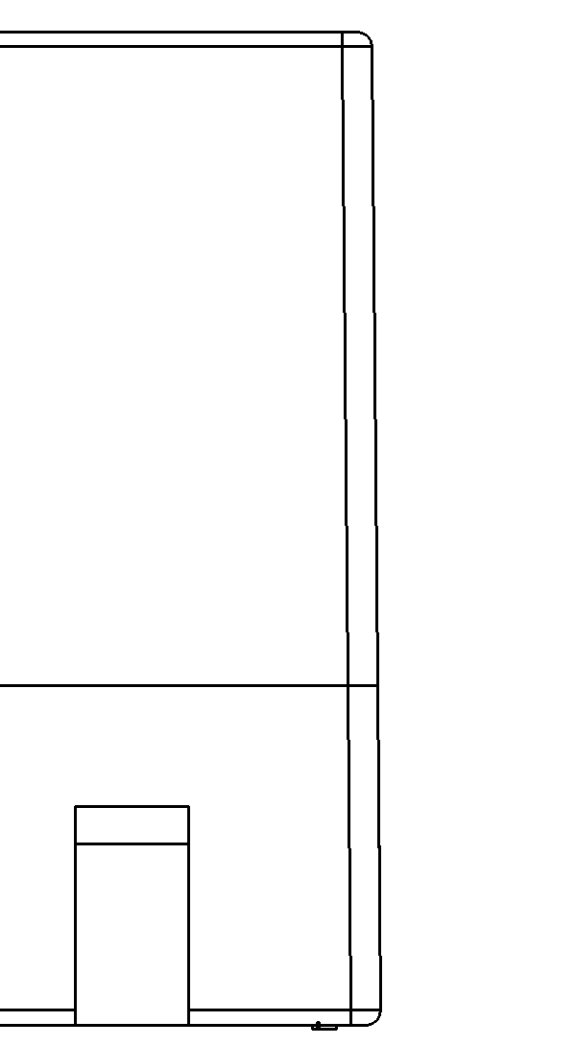
SECTION E-E



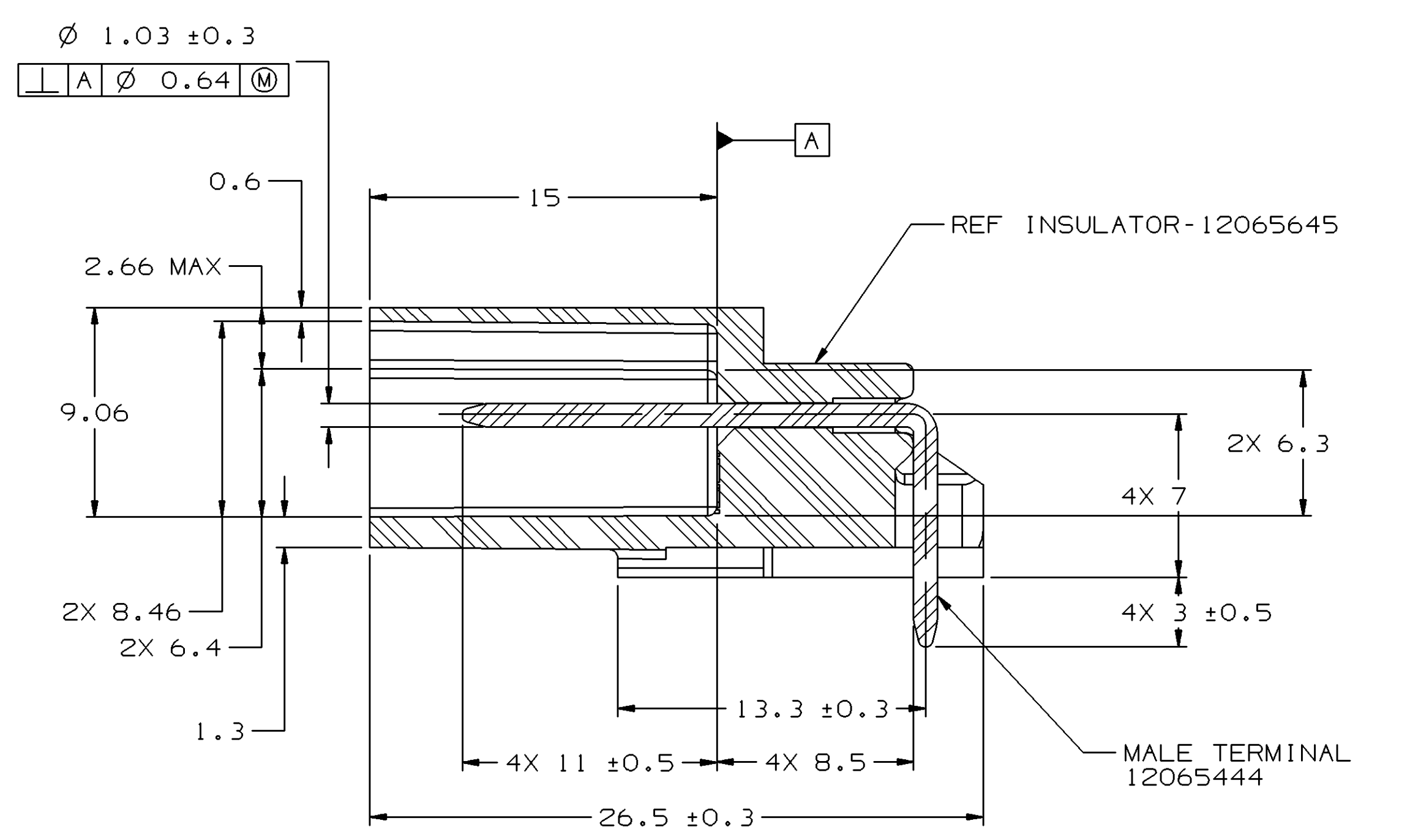
TYPE 102
NAME AS TYPE 101
EXCEPT AS SHOWN



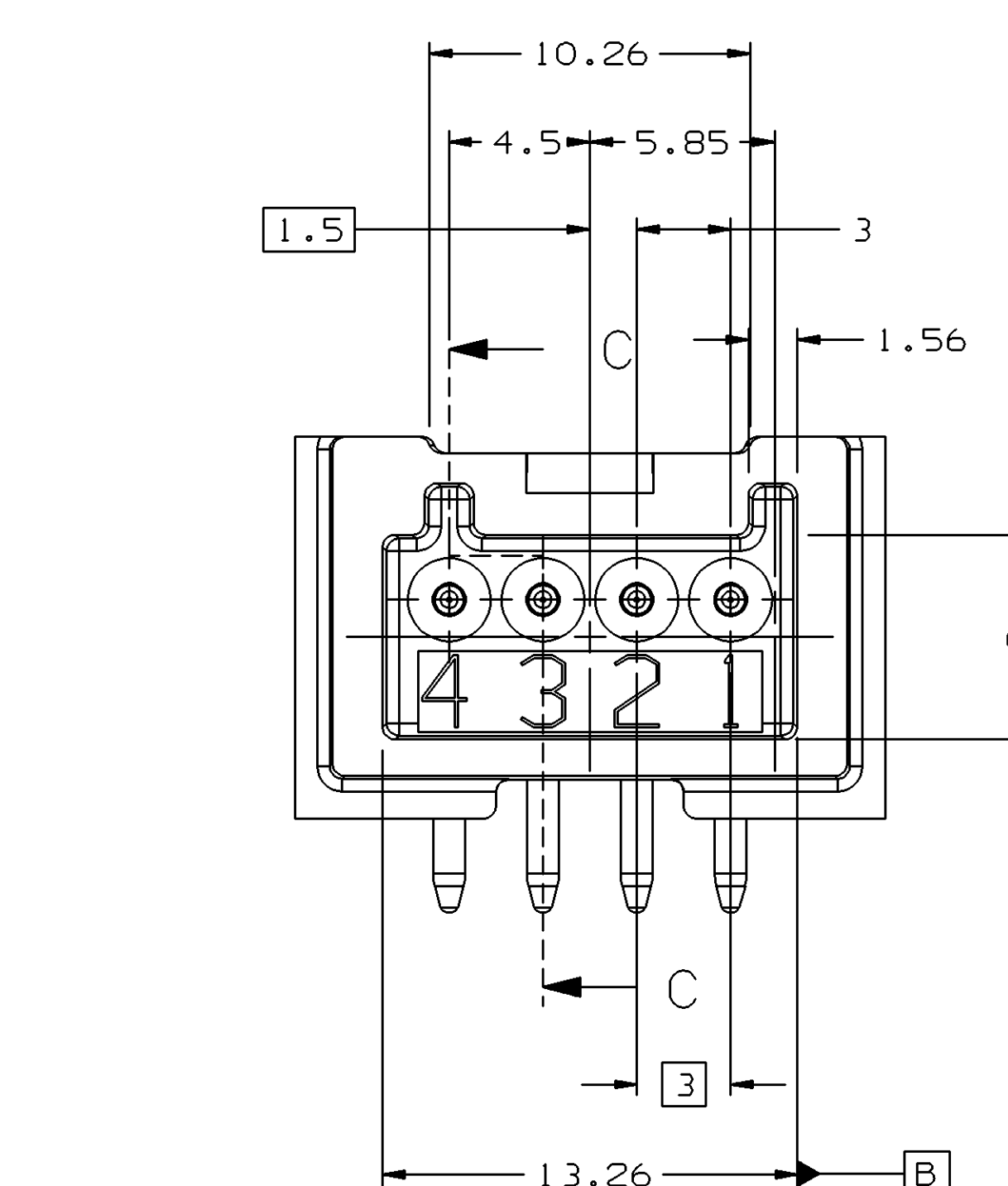
MALE TERMINAL -
12065444



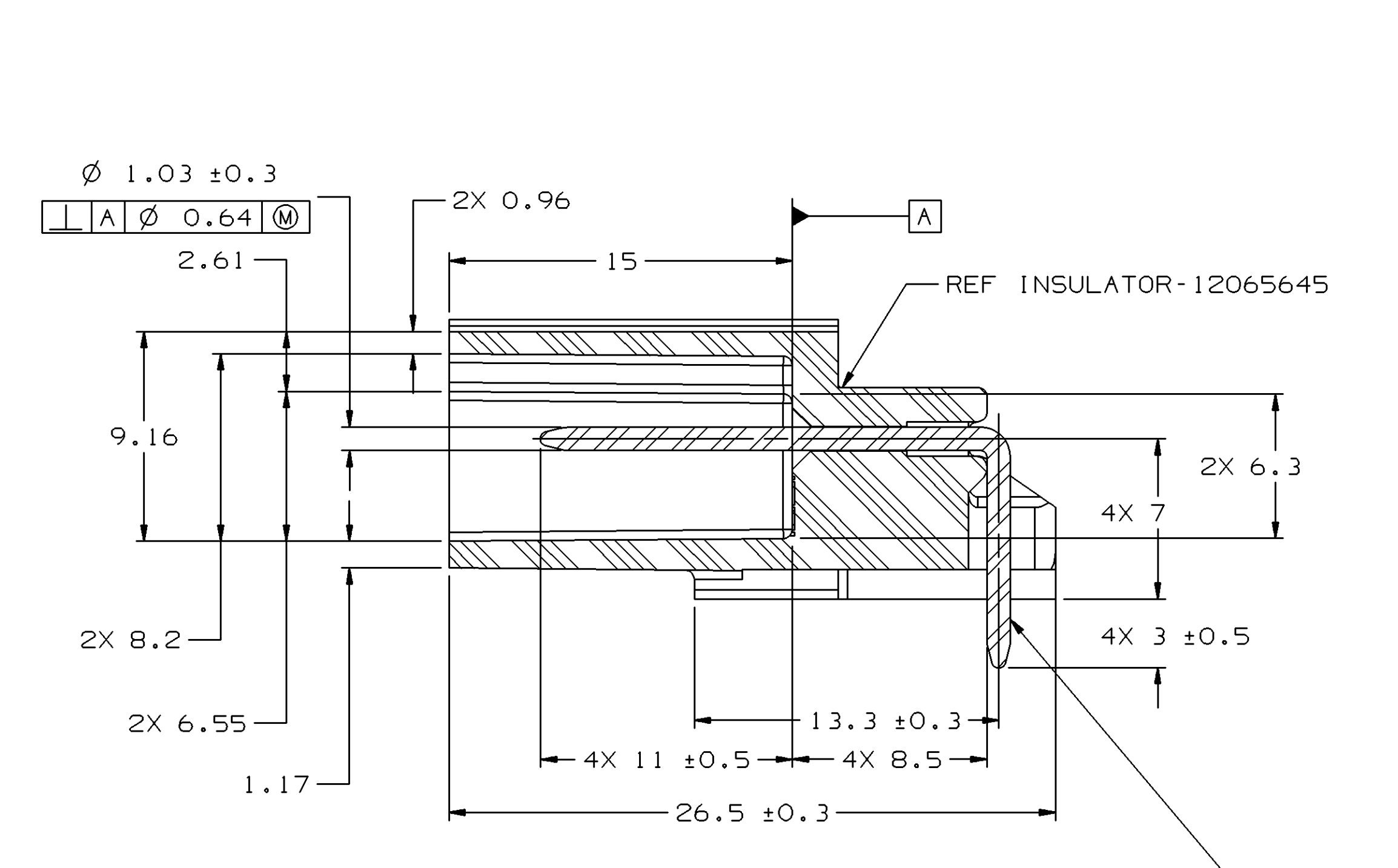
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



SECTION F-F

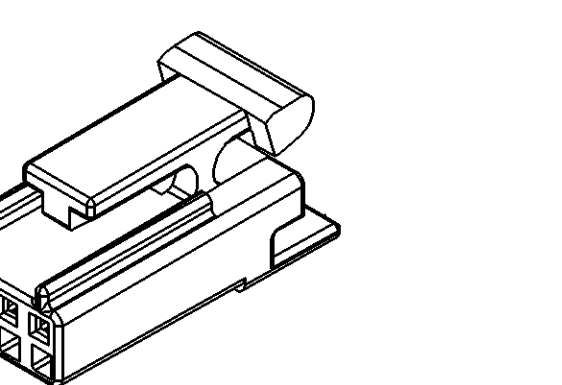


TYPE 103
ME AS TYPE 101
CEPT AS SHOWN



MALE TERMINAL

- LESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION.
SEE MATH MODEL FOR DIMENSIONAL DIMENSIONS 1. FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
ALL RADII 0.4
CAVITIES ARE IDENTICAL
- REFERENCE MATERIAL COMPONENTS OR EQUIVALENT:
TPA: 12059160
CPA: 12049899
- FOR POLYESTER IN PROCESS MOISTURE AND PART DEGRADATION
MITS SEE ISO-1502 CLASS 1.
- ALL CAVITIES ACCEPT A MAX MOISTURE GRIMP OF 2.3 HIGH
MILS WITH 12.4 MAX CABLE OD. REFER TO ESA-605 FOR
TEMP DIMENSIONS.
- 1.7X10X1.02 DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
TERMINAL SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
ALL PARTS TO BE TESTED TO BE "PASS"



100 TITLE PART DRAWING	
110 STYLE	
120 PLANE (NOT SEE CHART	130 D
140 NUMBER 6901	
150 UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS TO CONFORM WITH THE 1997 EDITION OF THE INTERNATIONAL STANDARDS 160 TO CONFORMANCE ISO 9001. ALL DIMENSIONS 170 SHALL BE IN MILLIMETERS (MM) UNLESS OTHERWISE SPECIFIED. DIMENSIONS IN PARENT 180 BRACKETS ARE FOR INFORMATION ONLY. 190 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE TO 200 CENTER UNLESS OTHERWISE SPECIFIED. 210 ALL DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE TO 220 CENTER UNLESS OTHERWISE SPECIFIED.	
230 (1,3) PROCESS SENSITIVE DIMENSION 240 DIMENSIONS IN PARENT BRACKETS ARE 250 DIMENSIONS FOR INFORMATION ONLY. ALL 260 DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE TO 270 CENTER UNLESS OTHERWISE SPECIFIED.	
280 THIRD ANGLE 290 PROJECTION	300 DO NOT 310 USE 320 DATA 330 DATE

		DATE	
DELPHI PAKARD ELECTRIC SYSTEMS			
INVOICE, IN			
TO			
BY	ANDRES MENDEZ	DATE	
APPROV. J. VILLAMIL		150E99	
APPROV. R. JAMES		160E99	
APPROV.		160E99	
APPROV.			
SUBSTANCES OF CONCERN AND RECALLED (CONTAIN AIR POLLUTION 1044500)			
MATERIALS SHEET			
DATE			
QUANTITY NAME			
TAXI CORN MIC/P 100			
QUANTITY NAME			
2064969			
DATE			
SIZE	5 1/2	1 OF 2	1 OF 1
DATE	10/06/99	1 OF 1	1 OF 1

CONTOUR

NG NUMBER						
12064969						
FE <4	SCALE 5:1	FRAME NO 2 OF 2	SHEET NO 1 OF 1	STG R	REV 06	N/P -

7235	01	AD	103	M4695002 PBT BLK	
6189	B8	-	102	M4695001 PBT NAT	12040903
9162	C7	-	101	M469500B PBT BLU	12059159
NO	REV	N/P	STATUS	TYPE	MATING CONNECTOR

	DIMENSIONAL RANGE (MM)		1.3 PROCESS SENSITIVITY	
	FROM	TO	DIMENSIONS ENCLOSED IN REFERENCE DIMENSIONS AND LIMITS ARE ESTABLISHED	
	> 0	> 20	> 0	> 200
	> 20	> 30	> 100	> 150
	> 30	> 40	> 200	> 250
CORNER TOLERANCE	TOLERANCE UNLESS OTHERWISE SPECIFIED			
	±0.15		±0.2	
	±0.2		±0.4	
		ANGULAR TOLERANCE		±2°

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