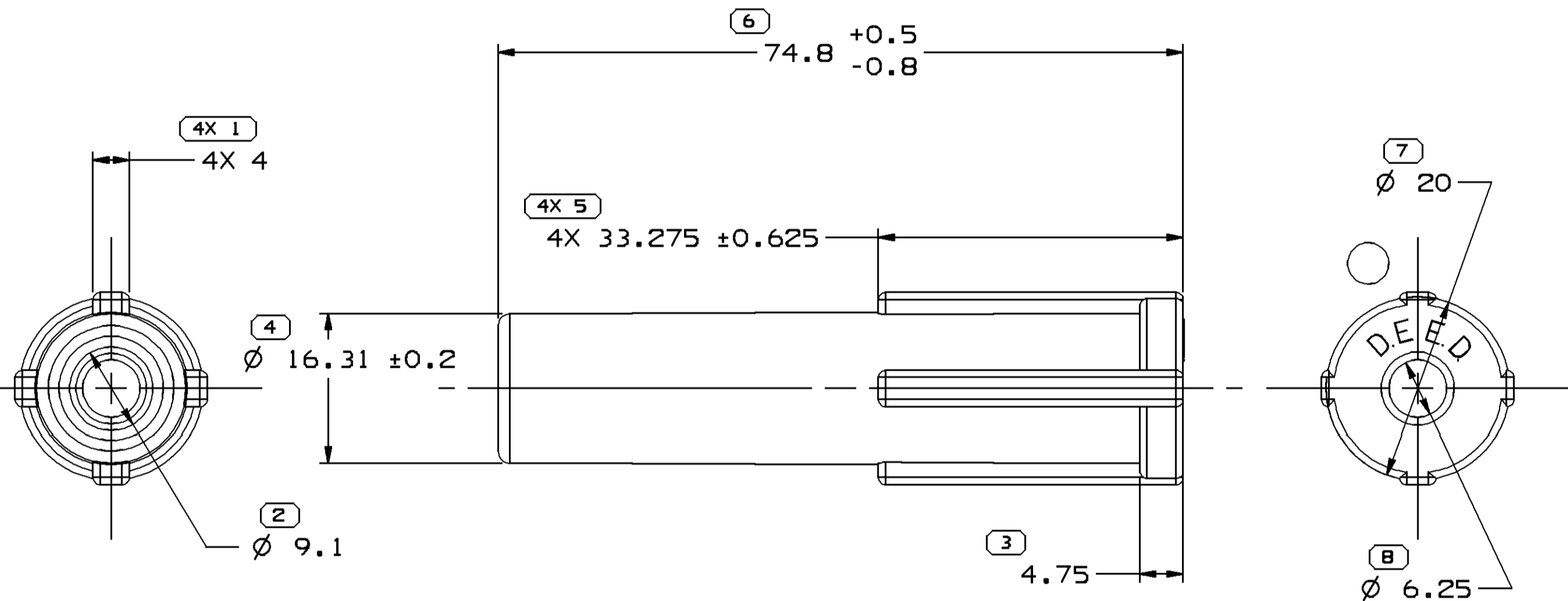


SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ⬡ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	14
	LAST NO. USED	8

MISSING SYMBOLS

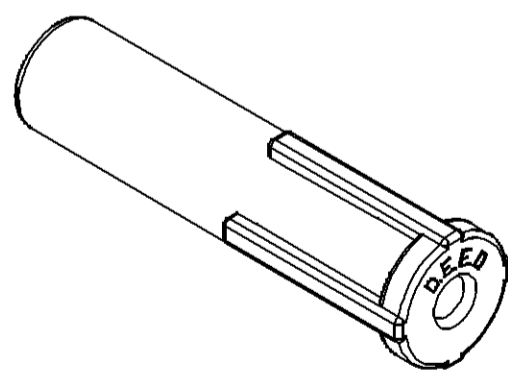
NO MISSING
SYMBOL NUMBER

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
20MR91	R	A	-	-		RELEASED	910005	GC	GC	
08MY91	R	B	-	-		ADDED 0.8 R 2 PLCS	140425	JK	FH	
24JL91	R	B	1	-		16.50/16.10 DIA WAS 16.50/16.30 DIA & 16.85+0.15/-0.35 DIA WAS 17.0/16.7 DIA	140466	DJP	DJP	
28FE97	R	B	2	-		MAT'L WAS R0066249	177003	GLH	GLH	
22N002	R	B	03	-		REDRAWN; UPDATED TO CURRENT FORMAT; UNDER QUALIFICATION NOTE: ES-T-486 WAS ES-T-327E; CREATED PD	233934	PJC	PJC	JMW
08MY03	R	B	04	-		M4992002 WAS R0072830	240899	PJC	PJC	CWA
06DE06	R	B5	-	-		DEED LOGO WAS PED LOGO & REVISED NOTES	287346	RMG	MRF	RAT



- NOTES:
1. ALL RADII ARE 0.8 UNLESS OTHERWISE SPECIFIED.
 2. DIMENSIONS ARE TO FACE OF VIEW SHOWN UNLESS OTHERWISE INDICATED.
 3. "*" REFERS TO DISTANCE FROM FRONT END OF TERMINAL ASSEMBLY TO END OF BOOT.
 4. D.E.E.D. AND CAVITY NUMBER ARE (2.3) X (0.1) RAISED AND ARE LOCATED ON ANY EXTERIOR SURFACE VISIBLE AT FINAL ASSEMBLY.

QUALIFICATION NOTE: PARTS TESTED PER ES-T-486 WILL HAVE A MINIMUM AVERAGE DIELECTRIC BREAKDOWN VALUE OF 27KV(RMS) WITH NO TEST VALUE LESS THAN 23KV.



SCALE 1:1

6 PROCESS SENSITIVE DIMENSION				
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED				
DIMENSIONAL RANGE (MM)		CHART C		
FROM	TO	> 0 25	> 25 60	> 60 80
TOLERANCE UNLESS OTHERWISE SPECIFIED		±0.3	±0.5	±0.6
ANGULAR TOLERANCE ±2°		±0.75%	±0.75%	±0.75%

DWG TYPE		PART DRAWING	
STYLE			
VOLUME (CM³)	DISTR CODE		
13.778	D		
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM - 1997. ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. RULE #11 (PERFECT FORM AT MMC) DOES NOT APPLY WHEN RELATIONSHIP BETWEEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. SEPARATE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE. ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
THIRD ANGLE PROJECTION	DO NOT SCALE		
USE MATH DATA	UNIGRAPHICS		

DELPHI			
DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH			
DR		DATE	
GERALD CHAPMAN		20MR91	
APVD1		22MR91	
R.N. MINKLER		28MR91	
APVD3		28MR91	
J.H. GRAESER		22N002	
APVD4			
PAT J COLONNA			
APVD5			
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001			
MATERIAL M4992002 - SILICONE - BLACK			
DRAWING NAME SLEV IGN BOOT BLK			
DRAWING NUMBER 12110939			
SIZE	SCALE	FRAME NO	SHEET NO
A2	2:1	1 OF 1	1 OF 1
STG	REV	N/P	
R	B5	-	

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