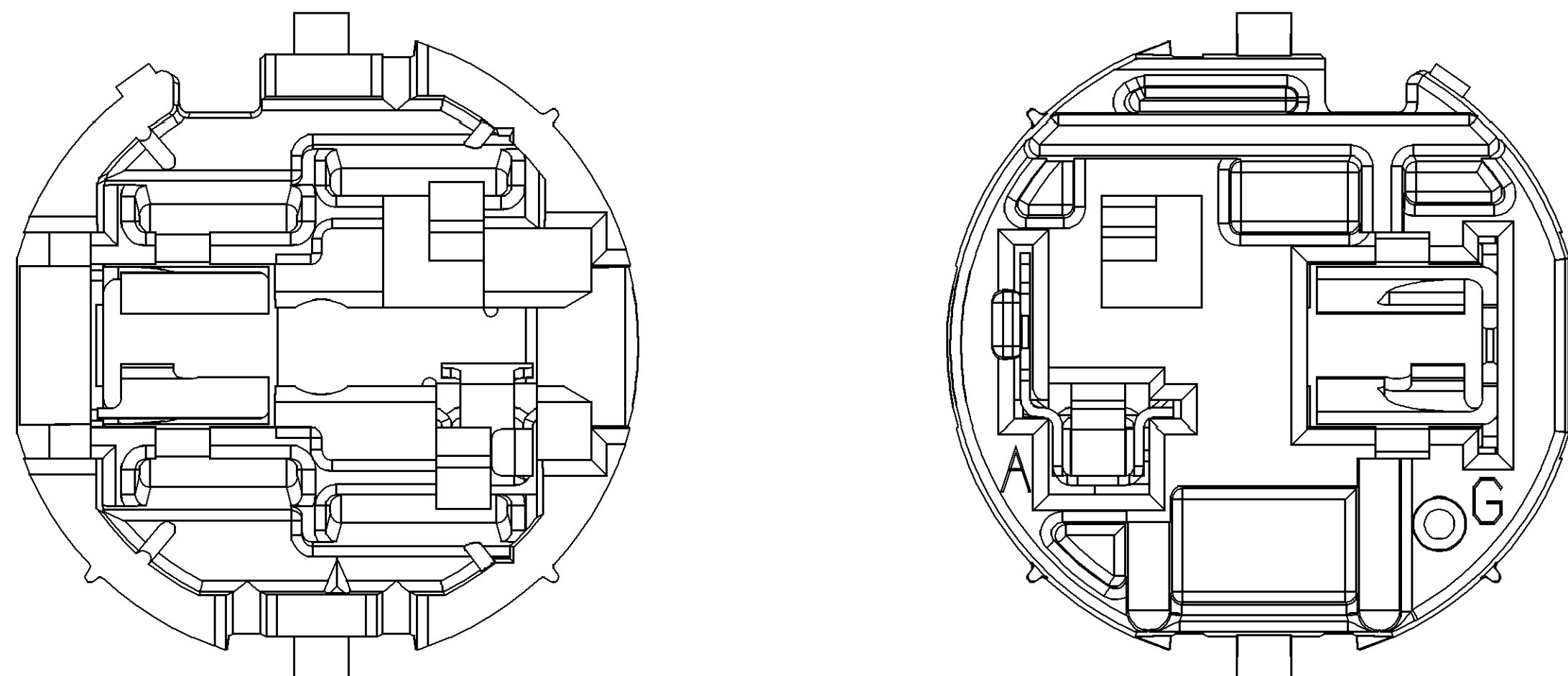
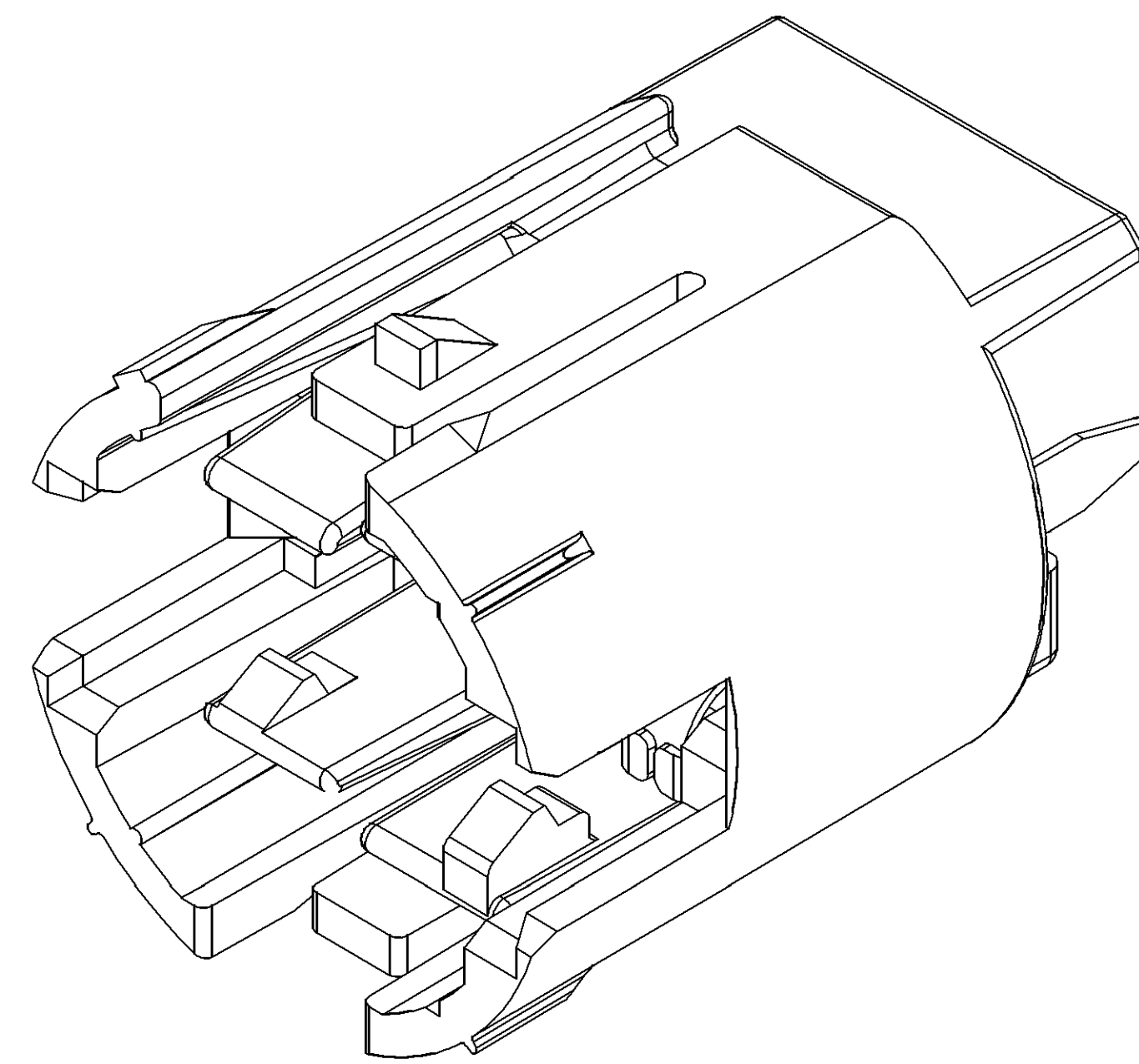


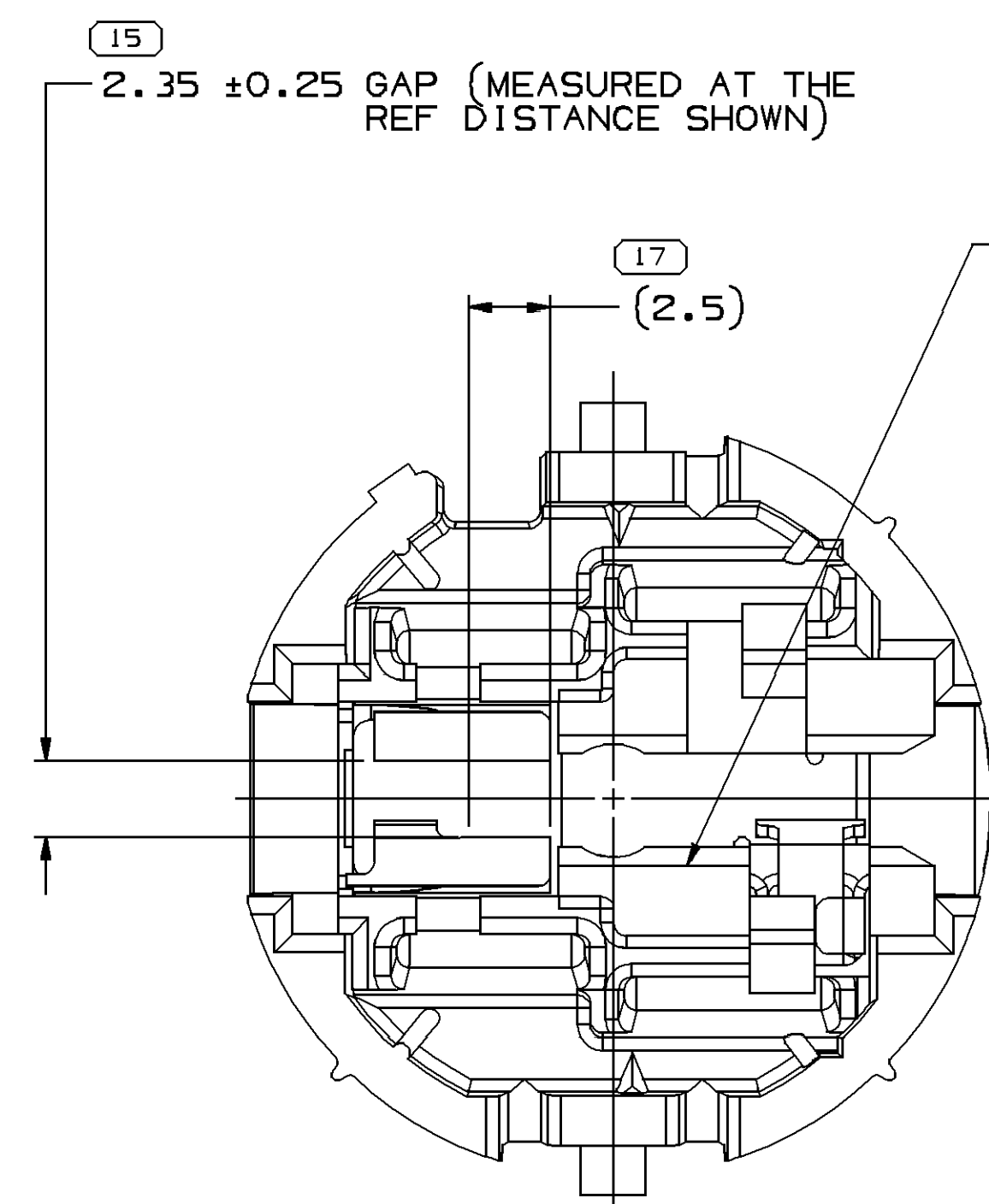


BACK

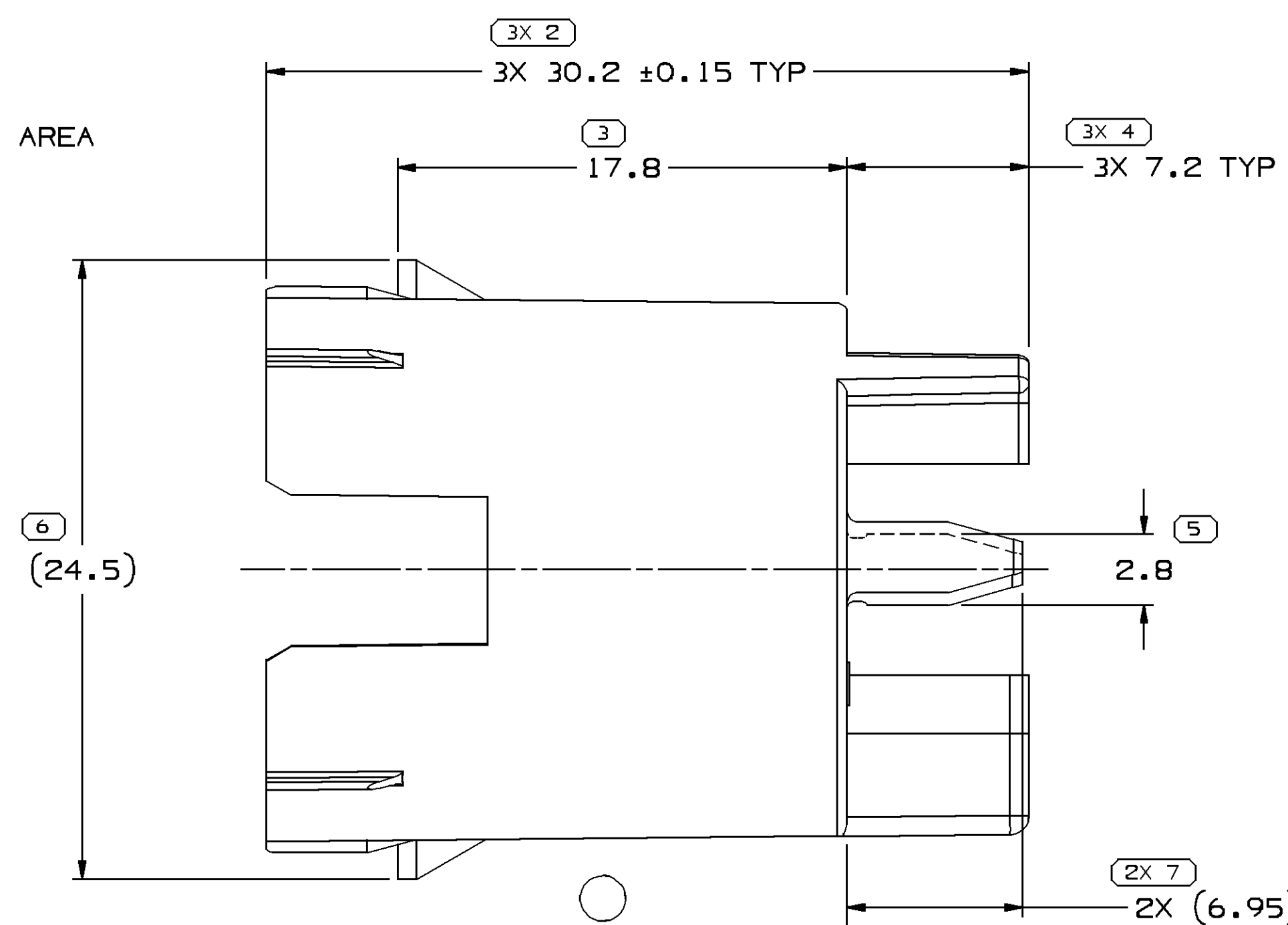
OPTIONAL CONSTRUCTION



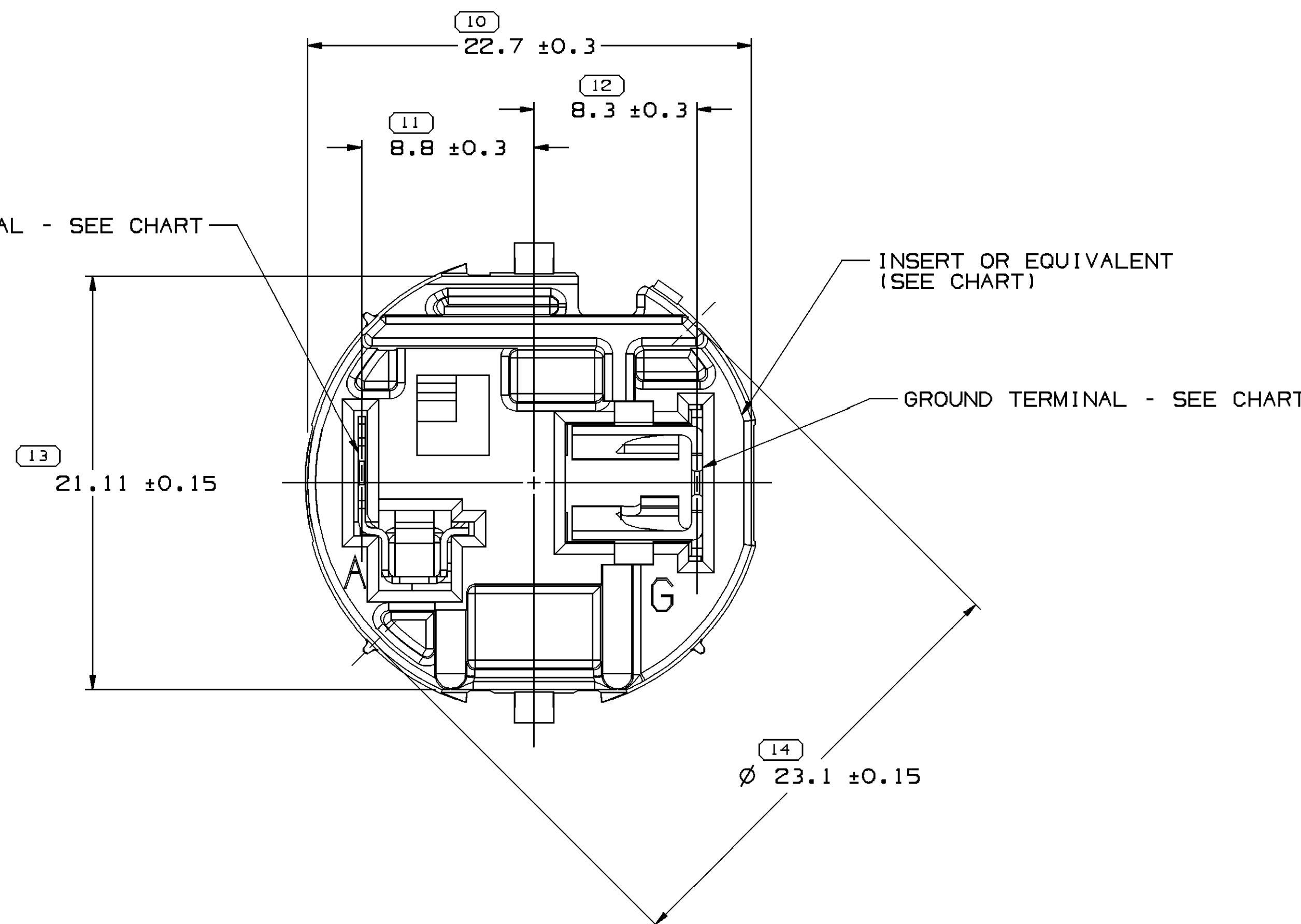
MISSING SYMBOLS	DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APD	P/PC
	DATE	STS	REV	N/P	CHG						
1 8 16	23JA02	R	04	-	-		CLEARED REV COL: 12177161 - ADDED NFO NOTE & ALL ACTIVE PARTS - REVISED DIM PLACES (1 PLC)	219182	RVP	RVP	AL
	18AP02	R	05	-	-		ALL ACTIVE PARTS - REVISED GRAPHICS	224130	RVP	RVP	AL
	28AP04	R	06	-	-		REVISED TERMINAL 12092043: DIM 12 CORRECTED (WAS 8.4).	253560	LMB	LMB	BR
	04AU04	-	07	-	-		ALL PARTS- CORRECTED DIM #14, WAS 23.5	257694	AKJ	AKJ	RWR
	08SE04	R	08	-	-		15354646 - WAS SEPARATE DRAWING ALL ACTIVE PARTS - ADDED NOTES #5 & #6 AND ADDED OPTIONAL CONSTRUCTION	257707	EES	EES	MEF
	17AU06	R	09	-	-		15324356 - OBSOLETE	283320	MDH	FRG	MEF
	24JA08	R	10	-	-		ALL ACTIVE PARTS- REVISED ASW CHART, & DIMS(3PLCS), UPDATED PDM ATTRIBUTES	403641	PJC	PJC	SLC
	05MR08	R	11	-	-		ALL ACTIVE PARTS - REMOVED LAMP SOCKET COLUMN FROM CHART AND ANNOTATION FROM RIGHT VIEW	404037	SAM	SAM	SLC



—NFO PERMISSIBLE IN THIS AREA



9
2X ONLY BLADE PORTION OF TERMINAL
PERMITTED TO PROTRUDE BEYOND THIS SURFACE TYPE



TERMINAL - SEE CHART

— INSERT OR EQUIVALENT
(SEE CHART)

— GROUND TERMINAL - SEE CHART

NOTES

1. 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.
2. MATING COMPONENTS OR EQUIVALENT:
LAMP SOCKET BODY 12160393 OR 15354859
3. TERMINAL RETENTION 25N MIN IN CAVITY "G"
4. TERMINAL RETENTION 10N MIN IN CAVITY "A"
5. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
BULB 09442082
6. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO FLOW MARKS OR COLOR
BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER NAP 4.10-1b.

	5	PROCESS SENSITIVE DIMENSIONS
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED		

DIMENSIONAL RANGE (MM)	CHART E									
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400
TOLERANCE UNLESS OTHERWISE SPECIFIED										
	±.015	±.02	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	±1.5
ANSI A1.1 TO DIMENSION 32*										

DWG TYPE		PART DRAWING	
STYLE			
VOLUME (104)		DISTR CODE	
			
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN ACCORDANCE WITH ASME (14.50-1994 AS REVISED) IN THE FOLLOWING UNDERSTANDING AND FOLLOWING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GIVEN SEPARATELY REGARDLESS OF DWTN REFERENCES.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
 THIRD ANGLE PROJECTION		 DO NOT SCALE  USE MATH DATA	
 N			

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH									
DR						DATE			
APV01	H. GAMA					27MR98			
APV02	R. CHACON					09AP98			
APV03	J. ALVAREZ					13AP98			
APV04									
APV05									
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (994390)									
MATERIAL									
SEE CHART									
DRAWING NAME									
TAXI ASM LOCK INSERT LP SOC WGE BSE 3									
DRAWING NUMBER									
15324355									
SIZE	SCALE	FRAME	NO	SHEET	NO	SYS	REV	NO	REV
A0	5:1	1	OF 1	1	OF 1	R	11	-	-