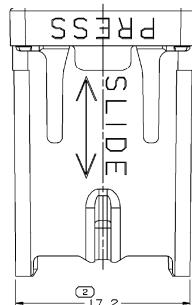
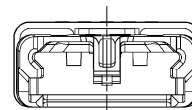
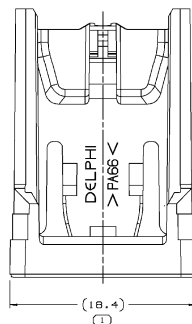


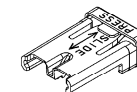
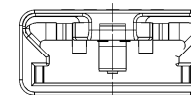
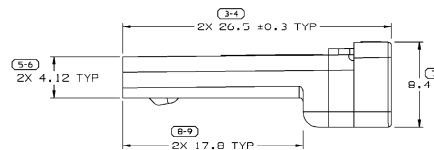
4

D



PART NO
1532 6239

SYMBOL DEFINITION		MISSING NUMBER
THE NUMBER INSIDE THE SYMBOL  CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	6
	LAST NO. USED	9

[illegible]

SCALE 2:1

PART NO	1532 6239
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1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
DIMENSIONS ARE TO BE SHOWN ON COORDINATE INSPECTION.
(SEE MATH MODEL FOR PRECISE DIMENSION)
FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR
TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. MATING COMPONENTS:
CONNECTOR 1536235 OR EQUIVALENT.
3. THIS PART USED IN 15305086 ASSEMBLY.
4. TOOL CAVITY IDENTIFICATION SHOULD BE LOCATED NEAR THE GATE.

PART DRAWING		THIRD ANGLE PROJECTION	
			
CODE NO	OC	METRIC	
6900		DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	
QMS DATE	13JA98		
SCALE	10:1		
REFERENCE NO	001,701	DES	
		DR J. BARGUIN	13JUN
		DR MANUEL VESPA	20JUN
		APPR. POLENIK OK	16FEB
		Vol. CM ³	0.968
MATERIAL SPEC			
R0071784 PA66 HS 1M-GR4 MD			
NAME			
GPA 2W M/P 150 SLD			
PART NUMBER		S/A	
1532		6239	
0.05			

THE DIMENSION NUMBER(S) SHOWN BELOW INDICATE DIMENSIONS THAT ARE PROPOSED SENSITIVE FOR PART PRODUCTION				
2		5-6		
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED				
DIMENSIONAL RANGE				
FROM	0	> 20	> 30	> 70
TO	20	30	70	100
TOLERANCE UNLESS OTHERWISE SPECIFIED				
+0.15 +0.2 +0.3 +0.4				