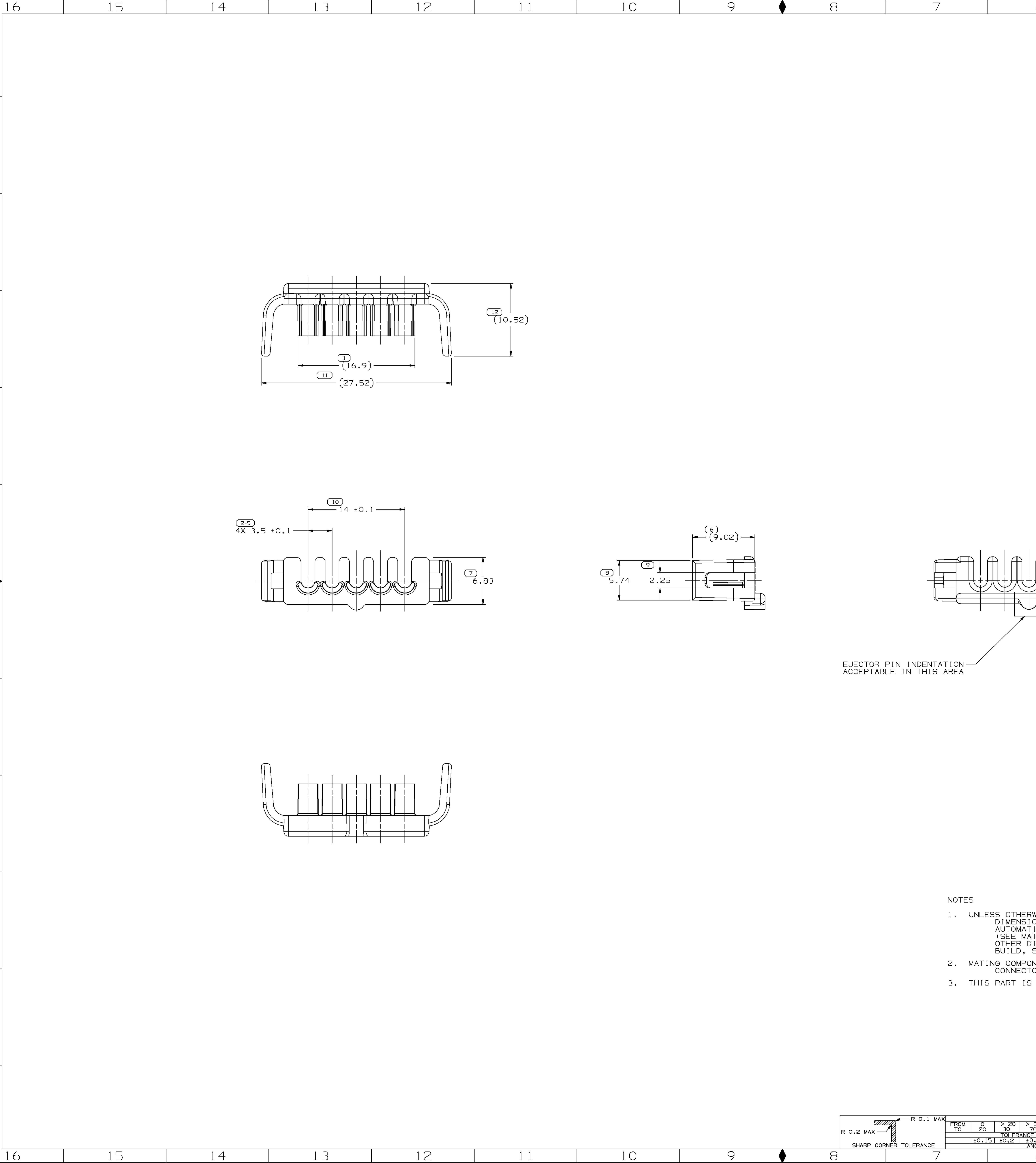


M
L
K
J
H
G
F
E
D
C
B
A



SYMBOL DEFINITION			MISSING NUMBERS	
THE NUMBER INSIDE THE SYMBOL CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	9		
	LAST NO. USED	12		

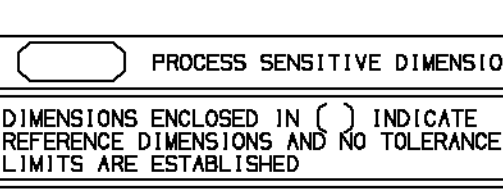
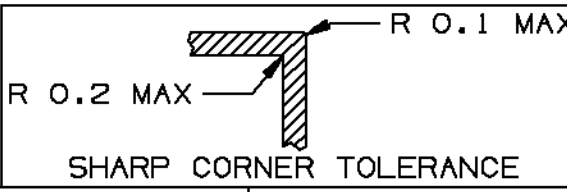
DWS STATUS					REVISION HISTORY			AUTH	DR	CK	APVD
DATE	STG	REV	CHG	N/P	ZONE						
01N000	R	C3	-	-		Cleared Rev. Column/New Format Changed Matl. Spec # for Standardization			204375	SHH	RF

EJECTOR PIN INDENTATION
ACCEPTABLE IN THIS AREA

- NOTES
- 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.
 - MATING COMPONENTS OR EQUIVALENT: CONNECTOR 15305556
 - THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.

DELPHI Automotive Systems			
MATERIAL SPEC PM003571 01B PA6 (GB20 + GF10) HS-ORA			
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 01949001		DISTR CODE	
PART DRAWING		D	
CODE NUMBER 6900	DWG DATE 01MY97	SCALE 5:1	
DC SPEC	STYLE	VOLUME cm³ 0.351	
PART GEOMETRY 3D SOLID	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 #1 (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 REFERENCES.		
COPY OF MATH DATA DO NOT SCALE	REFERENCE	DR B. NAGY	DATE 01AP96
		APVD1 M. MCCALL	01MY97
METRIC UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS		APVD2 M. MCCALL	01MY97
		APVD3 EDWARD ARANGO	03JN97
		APVD4	
		APVD5	
THIRD ANGLE PROJECTION	DRAWING NAME TPA SW GT 150		
SHEET NUMBER 1 OF 1	DRAWING NUMBER 15305557	DWG STATUS R C3 -	SIZE A0

DIMENSIONAL RANGE (MM)											
FROM	TO	0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400
		±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±1	±1.2		
TOLERANCE UNLESS OTHERWISE SPECIFIED											
ANGULAR TOLERANCE ± 2°											



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