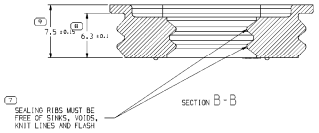
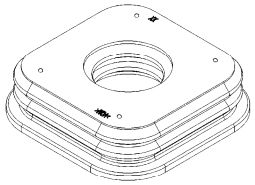
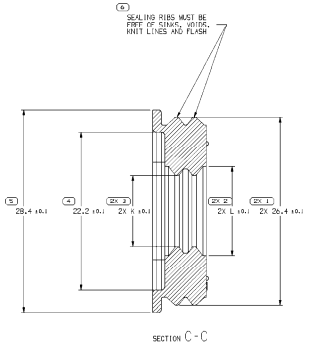
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	14
	LAST NO. USED	11

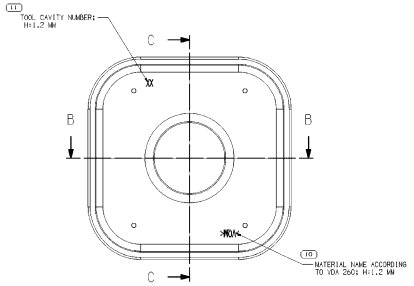
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

ENG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD
DATE	STA	REV	M/P	CHG					1 2
12APR17	R	01	-	-		RELEASED	440446	YS	NZ SBH
15OCT17	R	02	-	-		ADD COMPONENT PN35082175	440447	YS	NZ SBH
02APR18	R	02	AA	-		ADD COMPONENT PN35200760 PN35200761	440448	YS	WG YS









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. BURRS: 0.05 MAX. MAXIMUM DRAFT ANGLE 0° XX' - LETTERS AND ENGRAVINGS 0.1 MM RAISED;FORMAT ACCORDING TO DIN 1451

2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPMP-4.7-CS-01.

3. PART MUST BE MADE BY VERGIN MATERIAL ONLY.

4. PART MUST BE DEFLASHED, WASHED AND DRIED AFTER MOLDING WASHING SHOULD OCCUR WITHIN 8 TO 12 HOURS AFTER MOLDING.

5. PART MUST BE VULCANIZED 2 HOURS AFTER MOLDING WITH 180° C TEMP.

6. PARTS ARE TO BE PACKAGED IN SEALED BAG.

7. FOR ALL UNDIMENSIONED GEOMETRY, THE 3D DATA IS BINDING

NORMAL	35200701	01	30 SHORE A, 6% OIL,ELAS VMQ SOLID	BLUE, RAL5012	11.36	13.96	3.195	12.2-12.8
	35200700	01	30 SHORE A, 6% OIL,ELAS VMQ SOLID	GREEN, RAL6010	9.86	12.46	3.359	10.7-11.3
VM	35078425	01	30 SHORE A, 6% OIL,ELAS VMQ SOLID	BLUE, RAL5012	11.36	13.96	3.195	12.2-12.8
	35071843	01	30 SHORE A, 6% OIL,ELAS VMQ SOLID	GREEN, RAL6010	9.86	12.46	3.359	10.7-11.3
	PART NO	REV	MATERIAL	COLOR AND SIMILAR RAL	DIM K	DIM L	VOLUME	CABLE DIAMETER

THE DRAWN TURBELT PART NUMBER AND/OR ANY PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING

PART NUMBERS THAT OR NOT HAVE A LINE PRESENT (MODELS) THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO VERIFY AVAILABILITY OF PARTS.

DRG TYPE: PART DRAWING

STYLE:

VOLUME (CM³): SEE CHART

SHEET ORIENT.:

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ISO 1101:2004 AND ISO 16792:2006 WITH THE EXCEPTION OF THE FOLLOWING: DIMENSIONING AND TOLERANCING OF FEATURES NOT BY RULE #1/ENVELOPE PRINCIPLE BY DATUM REFERENCE.

ALL DIMENSIONS ARE IN MILLIMETERS

(4) PROCESS INSPECTION DIMENSION

DIMENSIONS INCLUDED IN A 3-1 MEASURE ARE CONTROLLED ACCORDING TO TOLERANCE LIMITS ARE ESTABLISHED.

DIMENSIONAL RANGE (MM)									
FROM	0.5	6	30	75	120	160	200	250	315
TO	6	30	75	120	160	200	250	315	400
TOLERANCE (PLUS/MINUS SPECIFIED)									
	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

DR		
APVD1	YU SHEN	12APR17
APVD2	IVAN ZHAO	12APR17
APVD3	SUIBIN HUANG	12APR17
APVD4		
APVD5		

SUBSTANCES OF CONCERN: ARE PROHIBITED EXCEPT PER DELPHI SPECIFICATION

MATERIAL: SILCNTC

DRAWING NAME: TAXI SEAL CBL LW

DRAWING NUMBER: 35082185

SIZE	SCALE	TREAD RET	SHEET NO	TOT	REV	M/P
A0	5:1		1 OF 1	1 OF 1	R	02 AA

DELPHI

DELPHI PHOMO ELECTRICAL/ELECTRONIC ARCHITECTURE

PROPRIETARY DATA
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