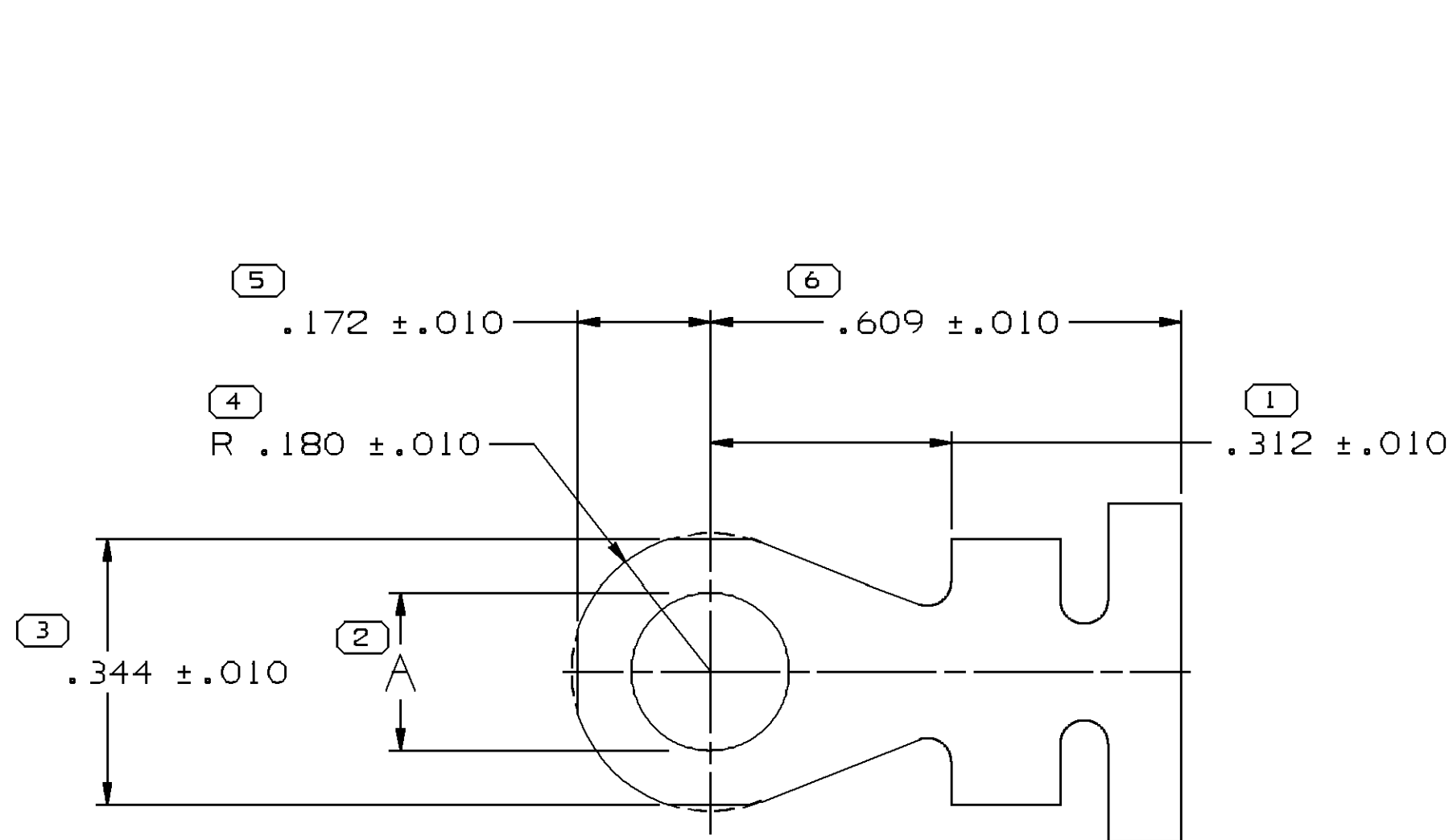
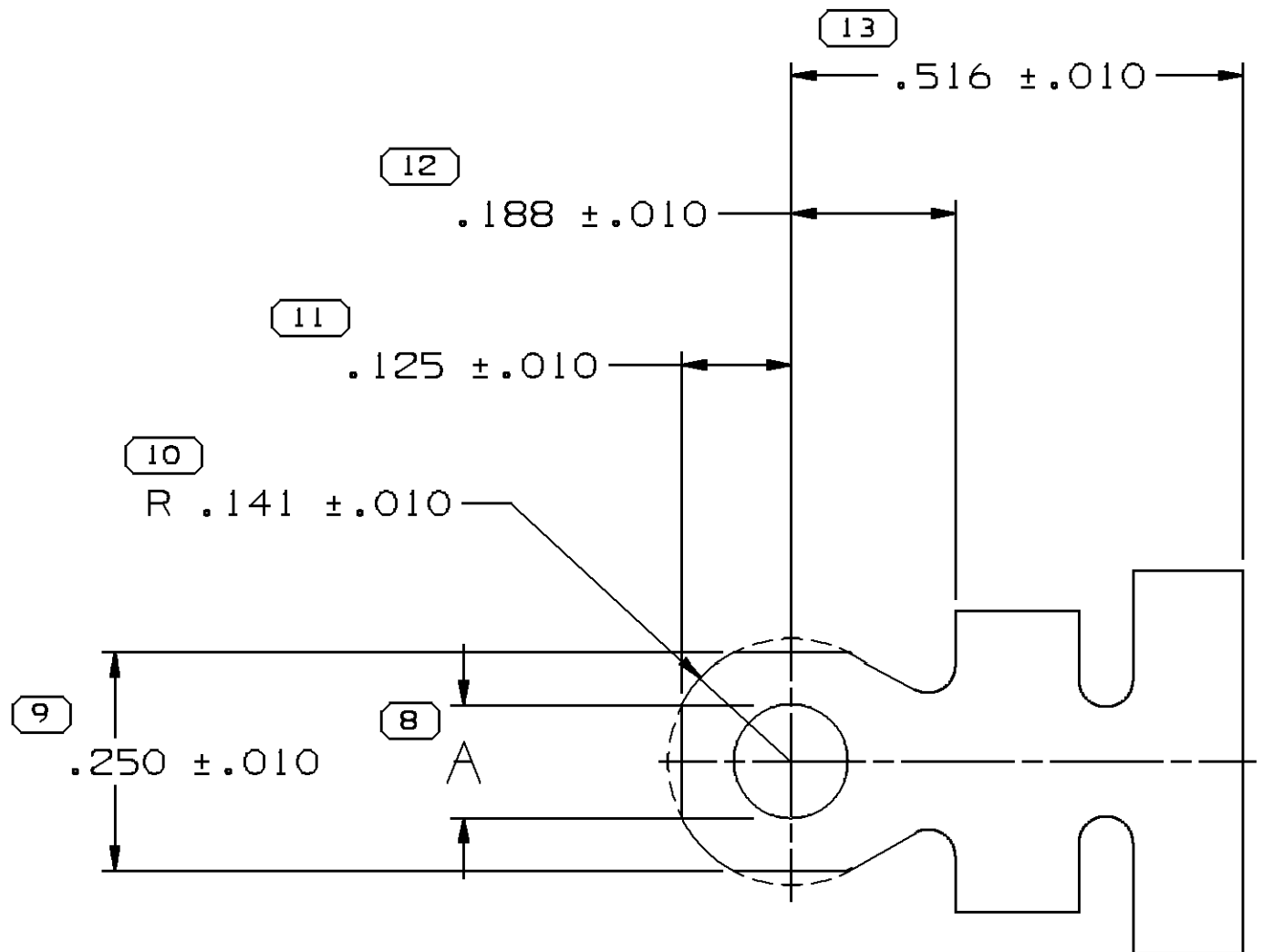


SYMBOL DEFINITION			MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	14	NO MISSING SYMBOL NUMBER	
	LAST NO. USED	14		

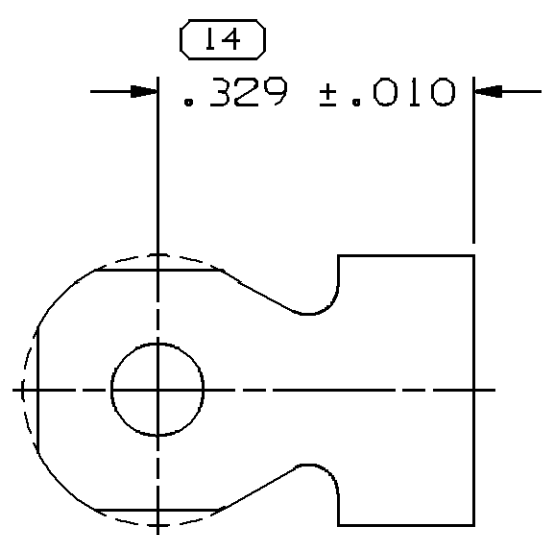
DWS STATUS		ZONE		REVISION HISTORY		AUTH		DR		APVD/APVD	
DATE	STG	REV	W/R	CHG							
04MR04	R	01	-	-		ALL PARTS - WERE SEPARATE DWGS	252417	JVM	JVM	EH	1
16JUL04	R	02	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	256676	ESH	FRG	GER	2
23OC14	R	03	-	-		02977150 - OBSOLETE	427997	NRM	JVM	ERG	
12OC15	R	04	-	-		02973852-53 & 02977483 - OBSOLETE	431008	AHY	AHY	ERG	



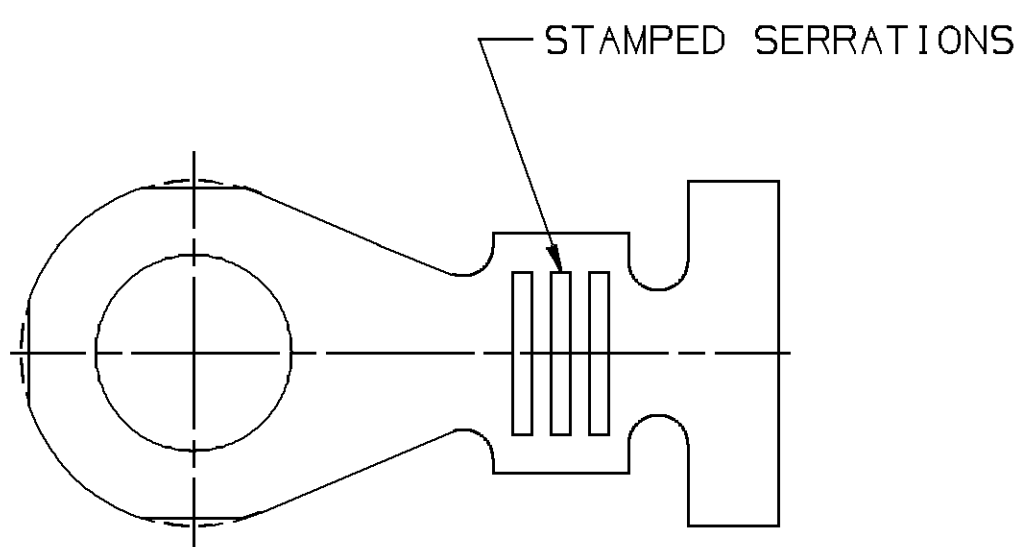
TYPE 501
BLANK VIEW (APPROX)



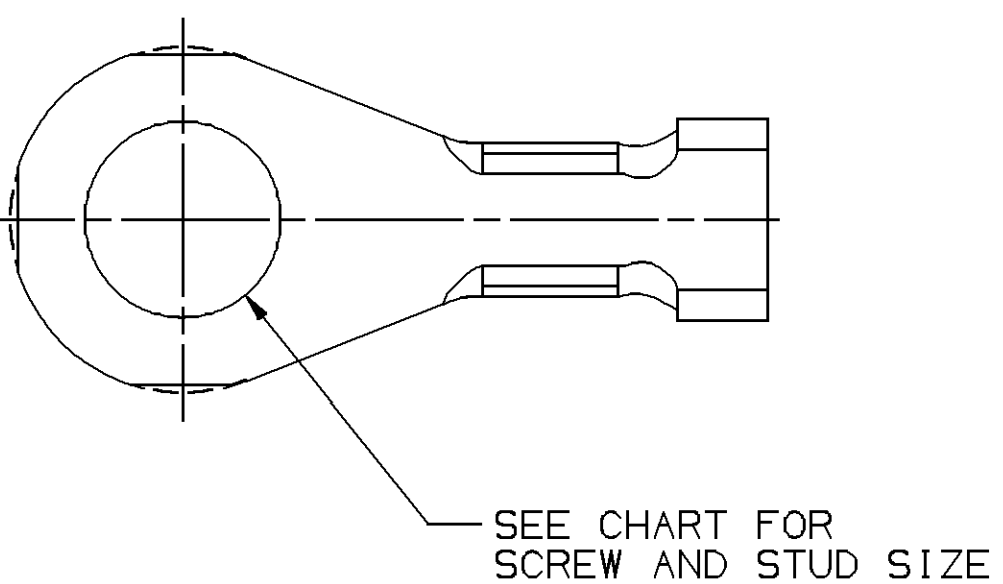
TYPE 502
BLANK VIEW (APPROX)



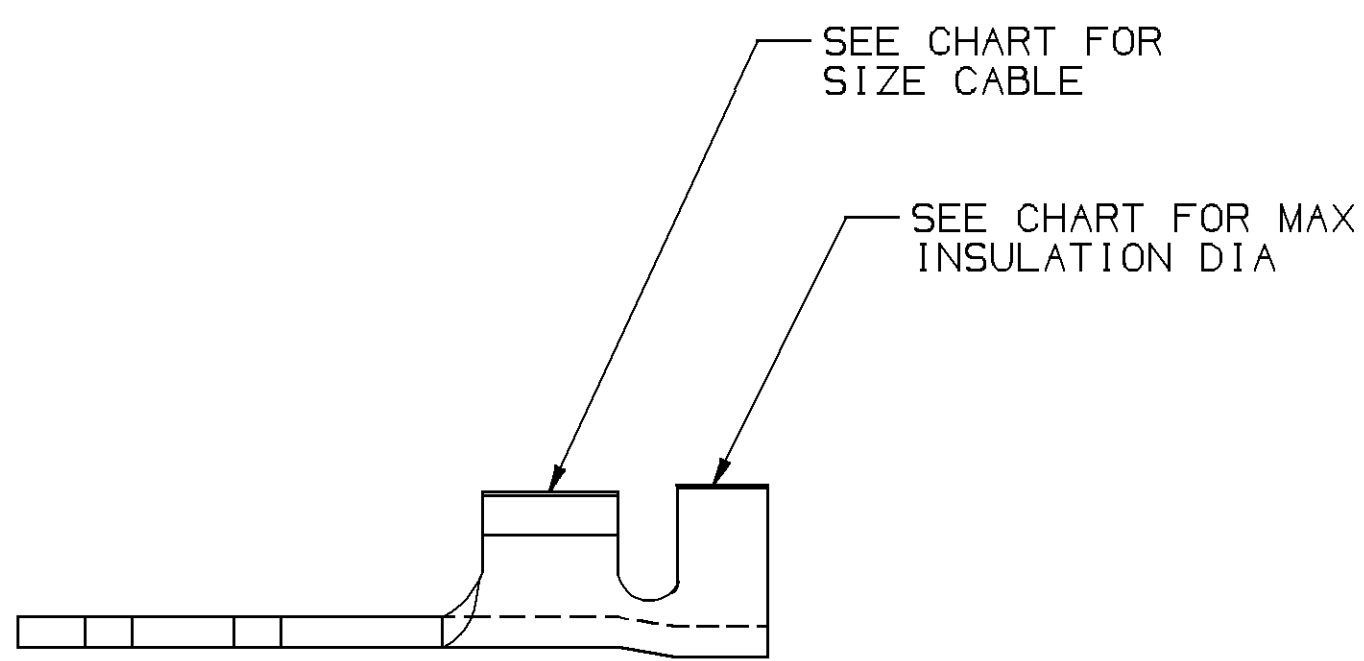
TYPE 503
BLANK VIEW (APPROX)
SAME AS TYPE 502
EXCEPT AS SHOWN



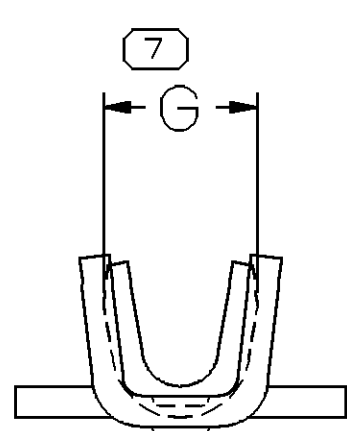
TYPE 504
BLANK VIEW (APPROX)
SAME AS TYPE 501
EXCEPT AS SHOWN



SEE CHART FOR
SCREW AND STUD SIZE



SEE CHART FOR
SIZE CABLE
SEE CHART FOR MAX
INSULATION DIA



TYPE 501

- 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.

06288763	CJ			.0201 X .781	M3614111	T2015312	B	M1588077	0.8-0.5	3.13-2.69	504	.204±.003	.125			
				.0320 X .453					0.8-0.5	-----	503	.095±.003	.140			
06288188	CJ			.0320 X .641	M3614116	06288189	CJ	M3649116	0.8-0.5	2.40-2.03	502	.095±.003	.140			
02984903	CH			.0201 X .781	M1536077				.022	1.23-1.05	501	.204±.003	.090			
02984902	CH			.0201 X .781	M1536077				.022	1.23-1.05	501	.147±.003	.090			
02984747	CJ1			.0320 X .641	M3614116				0.8-0.5	3.13-2.69	502	.129±.003	.140			
02984542	CH			.0254 X .781	M1536200	02984543	CH	P1536200	2.0-1.0	3.61-3.05	501	.204±.003	.160			
02984482	CJ1			.0320 X .641	M3614116	06294443	CJ	M3649116	2.0-1.0	3.05-2.48	502	.147±.003	.140			
02984481	CJ1			.0320 X .641	M3614116	06294444	CJ	M3649116	0.8-0.5	2.40-2.03	502	.147±.003	.160			
02984480	CJ1			.0320 X .641	M3614116				2.0-1.0	3.05-2.48	502	.129±.003	.140			
02984479	CJ			.0320 X .641	M3614116	02984483	CJ	M3649116	0.8-0.5	2.40-2.03	502	.129±.003	.140			
02984410	OK			.0320 X .641	M3614116				0.8-0.5	3.13-2.69	502	.133±.003	.140			
02977483	BJ2			.0320 X .781	M3614121	02977500	BJ1	M3649121	0.8-0.5	3.13-2.69	501	.204±.003	.130			
02977482	BJ1			.0320 X .781	M3614121	02989779	BJ	M3649121	0.8-0.5	3.13-2.69	501	.147±.003	.130			
02977481	BJ1			.0320 X .781	M3614121				0.8-0.5	2.40-2.03	501	.204±.003	.130			
02977480	BJ1			.0320 X .781	M3614121	08996736	BJ	M3649121	0.8-0.5	2.40-2.03	501	.173±.003	.130			
02977479	BJ			.0320 X .781	M3614121				0.8-0.5	2.40-2.03	501	.147±.003	.130			
02977150	BJ2			.0320 X .781	M3614121				0.8-0.5	3.13-2.69	501	.173±.003	.130			
02973852	BJ2			.0320 X .781	M3614121	02973853	BJ2	M3649121	2.0-1.0	3.05-2.48	501	.147±.003	.160			
02973850	BJ1			.0320 X .781	M3614121	02973851	BJ	M3649121	2.0-1.0	3.05-2.48	501	.173±.003	.160			
02973848	BJ1			.0320 X .781	M3614121	02973849	BJ1	M3649121	2.0-1.0	3.05-2.48	501	.204±.003	.160			
PART	NO	REV	N/P	MAT'L SIZE	MAT'L SPEC	PART	NO	REV	N/P	MAT'L SPEC	SIZE (MMF)	DIA (MM)	ID	TYPE	A	G ±.015
				UNPLATED						TIN PLATED		CABLE				

.204±.003	#10	M5
.173±.003	#8	M4
.147±.003	#6	M3.5
.133±.003	#5	M3
.129±.003	#4	M3
.095±.003	#2	M2
A DIA.		
STANDARD METRIC SCREW/STUD SIZE		

PROCESS SENSITIVE DIMENSION	
DIMENSIONAL RANGE (IN)	CHART
FROM 0 TO .005	J
TO .005	J
TOLERANCE UNLESS OTHERWISE SPECIFIED	
ANGULAR TOLERANCE ±2°	

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994
AS MODIFIED BY THE 2003 ADDENDUM AND TOLERANCE ADDENDUM-2001. SEPARATE PATTERNING OF
FEATURES MAY BE OBTAINED SEPARATELY REGARDLESS OF DATUM
REFERENCES.

ALL DIMENSIONS ARE IN INCHES

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

REFERENCE

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH
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DATE

DR

APVD1 JAIME VILLAMIL 04MR04

APVD2 JAIME VILLAMIL 04MR04

APVD3 ERIC HAROLDSON 05MR04

APVD4

APVD5

SUBSTANCES OF CONCERN AND RECYCLED
CONTENT, PER DELPHI (0244900)

MATERIAL
SEE CHART

DRAWING NAME

TAXI TERM RING

DRAWING NUMBER

02962869

SIZE A0 SCALE 5:1 FRAM NO 1 OF 1 SHEET NO 5 OF 5 STG REV N/P