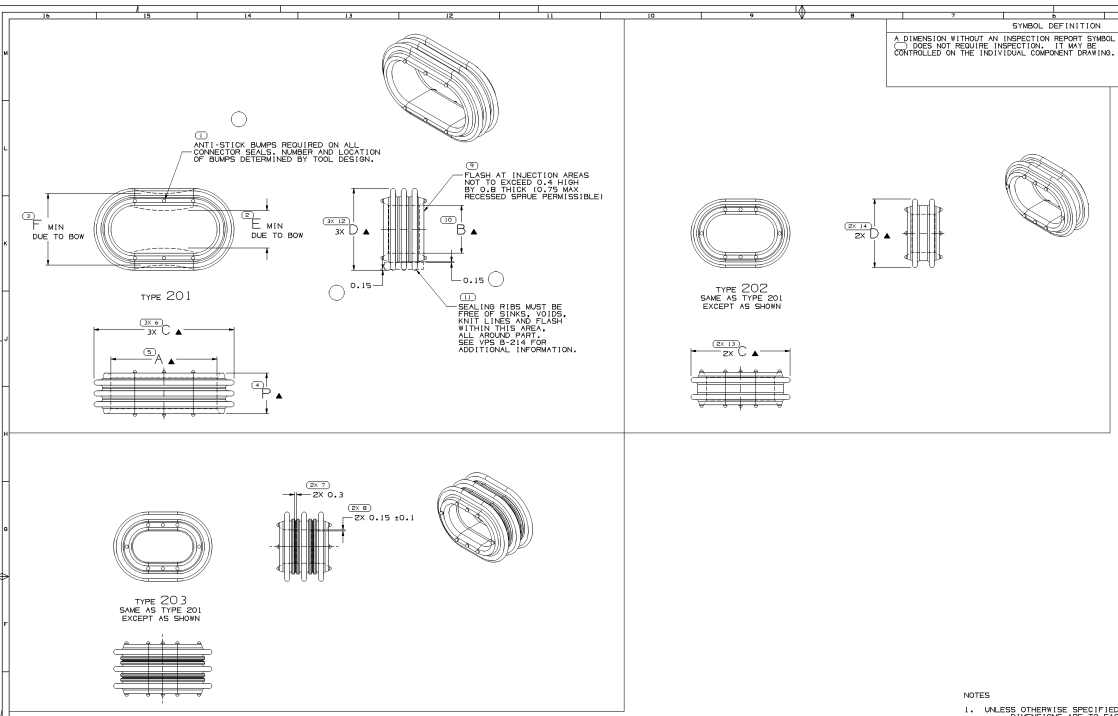

SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	22
	LAST NO. USED	14

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DRS STATUS DATE	STD	REV	NVP	CHG	REVISION HISTORY	AUTH	DR	PP	QP	QA
290099	R	01	-	-	ALL PARTS - REDRAWN TO PD & 12129925 - MAT'L SPEC REVISED	196890	JBR	DMP	RH	
21FE00	R	02	-	-	15329919 - RELEASED	000005	JBR	RDH	RH	
23MY00	R	03	-	-	15393182 - RELEASED	000005	MAC	MAC	MC	
04NO02	R	04	-	-	ALL PARTS - REVISED MAT'L SPEC	229962	ANN	BES	JP	
18MR01	R	05	-	-	12184823 - OBSOLETE	238033	EDY	EDY	JP	
19MR04	R	06	-	-	12040756, 12040945, 12047949, 12052842, 12059184, 12066602, 12103067-ADDED ALTERNATE MATERIALS, REVISED CHART DIMS, REVISED PER NIN ENG BOLTS	251647	KDK	KDK	MR	
05MY04	R	07	-	-	15488729 - RELEASED	254451	KDK	KDK	RAP	
18JN04	R	08	-	-	ADDED PART 15497759 - RELEASED; ADDED SIDE 'A' & 'B' FROM 180° ROTATED SECTION VIEWS A-A, B-B, C-C & 2-CH MOVED DIM 'J' TO TOO ONLY; ADDED ALTERNATE MAT'L SPEC TO CHART	256197	RH	RH	MR	
10AU04	R	09	-	-	12040750 - REVISED PER NIN ENG BOLTS	257890	LMS	LMS	MR	
02SE04	R	10	-	-	15488729 - 11.2 WAS 11.8	258452	KDK	KDK	RAP	
12OC04	R	11	-	-	12040750 - CANCELLED REV 03	259646	CTR	JAN	MPR	
02FE05	R	12	-	-	ALL PARTS - REVISED COLOR COLUMN TO BE REFERENCE	263887	END	KDK	MPR	
26DC05	R	13	-	-	12512248 AND 15393649 WERE SEPARATE DRAWINGS; ALL ACTIVE PARTS - REMOVED OPTIONAL CONSTRUCTION VIEW; REVISED CHART AND NOTES	273786	RH	RH	MPR	
19MR06	R	14	-	-	ALL ACTIVE PARTS - ADDED "ANTI-STICK BUMPS" NOTE AND REVISED "SEALING RIBS" NOTE; MATERIAL SPEC CALLOUTS & INSPECTION SYMBOL NUMBERS	285913	MVS	SIG	MPR	
04DE06	R	15	-	-	12059184 - DIM "C" WAS 20.44±0.15	287477	MVS	SIG	MPR	

PART NO	REV	NP	STATUS	TYPE	MATERIAL SPECIFICATION	COLOR REF ONLY	ALTERNATE MATERIAL SPECIFICATION	A▲	B▲	C▲	D▲	P▲	E	F	SPECIAL NOTES	REPLACED BY	TYPICAL MATING CONNECTOR (REF)
15497759	01	AC	RESTRICTED	201	M2261029	TAN	-	15.14	6.72	20.44±0.15	12.02	7.25					12059180
15408729	01	AE		201	M2338001	BLU	-	11.2	6	16.5±0.3	11.3±0.3	7.25					12052635
15393182	01	AD		201	M4358007	GRN	-	22.14±0.15	6	27.4±0.3	11.3±0.3	7.25					12047947
15353369	01	AB		203	M2261008	BLU	-	12.35	4.9	17.65	10.2	7.25			#6		15326554
15324919	01	AD		201	M4361009	PPL	-	15.5	4.9	20.8±0.3	10.2	7.25	4.2	9.5			12040755
15305078	A5	-		201	M2261013	PNK	-	24.94±0.15	7.99	29.1±0.15	12.29	4.8			#1		NONE
13511248	01	AB		203	M2261011	WHT	-	9.2	4.9	14.5	10.2	7.25			#6		15449024
12186974	A5	-		201	M2338011	WHT	-	16.9	6	22.2±0.3	11.3±0.3	7.25					12052841
12186824	A5	-		201	M2261011	WHT	-	12.35	4.9	17.65	10.2	7.25					12047906
12186823	A3	-	OBSOLETE	201	M2261013	PNK	-	15.5	4.9	20.8±0.3	10.2	7.25	4.2	9.5			12040755
12186822	A5	-		201	M2261011	WHT	-	21.94±0.15	4.9	27.2±0.3	10.2	7.25					12059220
12160724	AB	-		201	M2261006	YEL	-	24.94±0.15	8.07	29.76±0.15	12.93	4.8			#1 & #4		NONE
12129925	B11	-		201	M4358005	ORN	-	11	5.94±0.3	16.3±0.3	11.3±0.3	7.1			#5		12052635
12124684	B6	-		201	M2261004	RED	-	29.33±0.15	9.97	34.63±0.15	15.27	7.25					12045697
12124527	AB	-		201	M2261001	GRN	-	18.93	10.1	24.25±0.15	15.4	7.25					12110636
12110555	A9	-		201	M4394002	BLK	-	12.35	4.9	17.65	10.2	7.25					12047910
12110212	B8	-		201	M439B008	BLU DK	-	11.8	5	16	9.2	4.8					12066602
12103067	02	AD		201	M3469003	GRA	M2338012	11.2	6	16.5±0.3	11.3±0.3	7.25					12052635
12092580	A13	-		202	M4358005	ORN	-	10.1 +0.2 -0.25	5.4±0.15	14.4±0.3	10.1±0.3	4.75 +0.1 -0.3			#5		12092581
12066601	04	AD		201	M3469008	BLU	M2338001	12.2	5.1	18.9±0.3	9.4	4.8					12066602
12065812	A11	-		201	M2261012	GRA LT	-	9.25	5	13.55	9.3	4.8					12052887
12065297	C9	-		201	M2261001	GRN	-	15.7	11.8	21.5±0.3	17.6±0.3	7.25					12048076
12059672	B11	-		201	M2261012	GRA LT	-	27.48±.15	5.95	32.3±0.15	11.25	7.25					12059494
12059226	B11	-		201	M2261008	BLU	-	21.94±0.15	4.9	27.2±0.30	10.2	7.25					12059220
12059184	03	AE		201	M3469038	TAN	M2261029	15.14	6.72	20.44±0.3	12.02	7.25					12059180
12052888	B11	-		202	M4395010	BRN	-	10.1	5.6	14.8±0.3	10.1±0.3	4.75			#3		12052887
12052842	03	AD		201	M3469039	PPL	M2338009	16.9	6	22.8±0.3	11.3±0.3	7.25					12052841
12052633	C	-	OBSOLETE	201	M2338001	BLU	-	11.2	6	16.5±0.3	11.3±0.3	7.25				12103067	12052635
12052082	B9	-		201	M2261034	ORN	-	16.7	BA6	22±0.3	13.9±0.3	7.25					12048356
12048416	B12	-		201	M2261001	GRN	-	28.88±0.15	8.92	44.1±0.15	14.22	7.25					12048414
12048077	B	-	OBSOLETE	201	M2261019	RED DK	-	15.7	11.8	21.5±0.3	17.6±0.3	7.25				12065297	12048076
12047949	04	AD		201	M3469038	TAN	M2261029	22.14±0.15	6	27.4±0.3	11.3±0.3	7.25					12047947
12047908	A13	-		201	M2261001	GRN	-	12.35	4.9	17.65	10.2	7.25			#2		12047906
12045698	A	-	OBSOLETE	201	M2261001	GRN	-	31.40±.15	10.9	36.3	16.2	7.25				12124684	12045697
12041399	A12	-		202	M2261001	GRN	-	9.2	4.9	14.5±0.3	10.2±0.3	4.75					12041400
12040945	02	AD		201	M3469007	GRN	M2261001	18.7	4.9	24±0.3	10.2	7.25	4.4	9.5			12040944
12040756	03	AD		201	M3469008	BLU	M2338001	15.5	4.9	20.8±0.3	10.2	7.25	4.2	9.5			12040755
12040750	B13	-		201	M2338001	BLU	-	9.2	4.9	14.5±0.3	10.2	7.25	4.2	9.7			12040752
12020818	05	-		201	M2261005	ORN	-	15.65	7.05	20.44±0.15	12.05	6±0.3	6.5				12020808

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. PARTS ARE TO BE PACKAGED IN SEALED PLASTIC BAGS. GROSS WEIGHT INCLUDING CARTON IS NOT TO EXCEED 34 POUNDS.
3. THIS PART IS CONTROLLED FOR AUTOMATIC FEEDING AS DENOTED ON DRAWING WITH ▲.
4. SEALING RIBS ARE IDENTICAL.
5. REFERENCE MATING COMPONENTS OR EQUIVALENT:
   SEE CHART

SPECIAL NOTES

1. PARTS ARE TO BE PACKAGED IN 1200 PER SEALED PLASTIC BAGS. GROSS WEIGHT INCLUDING CARTON IS NOT TO EXCEED 34 LBS. (THIS NOTE APPLIES TO P/N 12160724 & 15305078 ONLY)
2. FOR P/N 12047908 PART MUST BE WASHED AND DRIED AFTER MOLDING.
3. THIS PART IS TOOLED OR USED AT REINSHAGEN. PHYSICAL CHANGES TO THIS PART MUST BE APPROVED BY REINSHAGEN COMPONENT ENGINEERING.
4. THIS PART IS NOT TO STANDARD AND SHOULD NOT BE USED ON NEW DESIGNS.
5. MATERIAL IS FLUOROSILICONE. PARTS MUST BE POST CURED FOR 4 HOURS AT 400° F.
6. THIS PART MEETS ALL SEALING REQUIREMENTS OF SAE/USCAR-2, INCLUDING HIGH TEMP AND IMMERSION

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

	DATE
DR: APVD: P. YADUR	02JN94
CHKD: D. BRYANT/INGHAM	06JN94
APVD: K.D. MURPHY	27JN94
CHKD	
APVD	

SUBSTRATES OF (DENSEN) AND RECYCLED CONTENT PER DELPHI (1994900)

DRAWING TYPE: PART DRAWING
STYLE
VOLUME (CU): DENSITY (GM/C

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS IN ACCORDANCE WITH ASME Y14.5M-1994
ALL DIMENSIONS ARE IN MILLIMETERS

MATERIAL: SEE CHART
DRAWING NAME: TAXI SEAL CONN
REFERENCE

THIRD ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA

DRAWING NUMBER: 12077524
SIZE: A0 | SCALE: 511 | FRAME NO: 1 OF 1 | SHEET NO: 2 OF | STS: R | REV: 15 | SYS: -

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