

24 23 22

	15496986	04 AA	15496200	15496201	104 13 TC	19 5 8.43 -	-/-0.41 12.3	15.9 30	11.7 12.2	2.3	4.8	5.5	RT ANGLE				
	1 351 30 39	03 AA	13513035	15496201	101 62	00 14.71	+/-0.41 20.1	23 45.6	19.1 18.1	2.5	7.2	7.7	RT ANGLE				
	13513038		13513034	15496201	102 40 TC	50 0 13.61	+/-0.41 17.4	21.1 44	17.8 18.2	2.5	6	6.7	RT ANGLE				
	1 351 30 37	03 AA	13513033	15496201	103 32	2 10.75	+/-0.41 15	18.6 36.5	15 14.9	2.3	5.4	6.3	RT ANGLE				
I I I SIZE SCALE FRAME NO SHEET NO STG REV N/P A1×3 2:1 2 0F 2 1 OF 1 R 08 -	PART NO	REV N/P	TERMINAL	TERMINAL INSERT	TYPE SIZE	MM ²) ID DIAN CABLE	1ETER B ₁ ±0.4	$\begin{array}{c} B_z \\ \pm 0.4 \end{array} \begin{array}{c} C_z \\ \pm 0.2 \end{array}$	(H ₁) (H ₂)	CC _z +0.5/-0.3	R ₁ +0.6/-0.3	R₂ ±0.3	MATING DIRECTION				
18 17 16		15		14		13		12		11		10	9	\wedge	8	7	6

- 5. PACKAGING SHOULD MEET GM 1738 REQUIREMENTS.

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. VISUAL CRACKS ARE NOT PERMISSIBLE.
- 3. DIMENSION TO BE MEASURED WITH SIDES OF INSERT HELD PARALLEL TO 6.51 (A) DIMENSION.
- 4. HIGH FLEX CABLE RECOMMENDED FOR 19mm² AND 32mm² APPLICATIONS. HIGH FLEX CABLE REQUIRED FOR 50mm² AND 62mm² APPLICATIONS.

	5		. 4				3			2 1
			MISSING SYMBOLS	DATE	STG	TATUS REV	N/P		ZONE	REVISION HISTORY
	TOTAL NO OF INSPECTIONS REQUIRED	49	27 29	100C04	R	01	-	-		13513037, 13513038 AND 13513039 CREATED 259321 BRB BRB SM PART DRAWING: 15496986 WAS SEPARATE DRAWING
	LAST NO. USED	30		22MR05	R	02	-	-		ALL PARTS - ADDED CARRIER STRIP FORMED VIEW, WIRE CRIMPED VIEW, REEL AND CARRIER STRIP VIEW, BOTTOM VIEW, RIGHT VIEW, BACK VIEW & VIEWS OF TYPES 102-104; ADDED DIMS 2 PLCS, PACKAGING NOTES; UPDATED NOTES; REVISED TERMINAL CHART
				25AP05	R	03	-	-		ALL PARTS - PROCESS SENSITIVE DIMENSION 267587 JPB FRG RMF WAS 3 AND ADDED NOTE 3
				095E05	R	04	-	-		ALL PARTS: REVISED GRAPHICS, DIMENSIONS 271887 MM MM RMF (3 PLACES), AND NOTE 3; ADDED TERMINAL REEL PART NUMBER AND DETAIL VIEW C;
										6.51 A SEE NOTE 3 DIMENSION WAS 6.51; REMOVED PACKAGING WEIGHT NOTE AND
				16JL07	R	05	-	_		2.5 D DIMENSION ALL PARTS - REVISED CARRIER STRIP 401816 MAC MAC RAB
				01 <i>J</i> N12		06	-	-		ORIENTATION COMING OFF REEL ALL PARTS - UPDATED PDM ATTRIBUTES 418387 AHY JVM PTB
		\geq		14JN12 04JL08		07 08	-	-		ALL PARTS - REVISED DIM 11418558PTBRGCPTBALL PARTS - ADDED PLATING LABEL418684PTBJVMPTB
/										
										1
										1
				[A L		2 4 Mari		H ^ -	240T	
				INDICATES T	HAT PI IG.	HYSICA	LPAR	TS AF	RE NOT A	DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH RESENT INDICATE COPYRIGHT 2004 DELPHI COPPORATION AND/OR ITS AFEILIATES.
				CONTACT DEL OF PARTS. DWG TYPE		ALES T	0 ASS	URE A	VAILABI	REVISED 2008
				STYLE		۲AR			ING	DATE DATE
				VOLUME (CM ³	1			DIST	IR CODE	APVD1 BARRY BURNS 100C04 APVD2 BARRY BURNS 100C04
				THIS DOCUM	ENT IS BY TH	SIN AU	CCORD/ GLOBAI	ANCE DIM	SPECI WITH ASI IENSIONII	
				I TOLERANCIN	G ADDE AY BE	ENDUM-:	2001.	SEP	ARATE P	SUBSTANCES OF CONCERN AND RECYCLED ATTERNS OF ADLESS OF DATUM MATERIAL SEE DRAWING
		9	PROCESS SENSITIVE DIMENSION	ALL DIMENS	IONS /	RE IN	MILL	IMETE	ERS	DRAWING NAME
		LIMITS A	DNS ENCLOSED IN () INDICATE CE DIMENSIONS AND NO TOLERANCE ARE ESTABLISHED AL RANGE (MM) CHART D	THIR				<u>م</u>	ют <i>(</i>	TAXI ASM TERM F PWR PACK 2000 DRAWING NUMBER 1
		FROM TO TOLERANCE	0 >12 UNLESS OTHERWISE SPECIFIED ±0.1 ±0.2					DAT	ATH	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
	5	AN	NGULAR TOLERANCE ±2°				3		-	A1×3 2:1 1 OF 2 1 OF 1 R 08 - 2 1 1

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