



PACKAGING NOTES:

1. TERMINALS MUST BE SINGLE WRAPPED ON PLASTIC REEL WITH MINIMUM 50 LB. PASSIVATED (NON ABRASIVE) SEPARATING MATERIAL.
2. TERMINALS MUST FLOW OFF BOTTOM OF REEL FROM LEFT TO RIGHT WITH INSULATION WINGS FACING OBSERVER AND CRIMP WINGS FACING UPWARD.
3. PARTS SHOULD BE PLACED IN CLEAN PLASTIC TUBS OR PAPER LINED WITH POLYETHYLENE BAGS DURING PROCESSING. BAGS SHALL BE CLOSED DURING STORAGE AND SHIPMENT. NOTE: WAX LINED BOXES MAY BE SUBSTITUTED FOR POLYETHYLENE BAGS. REELS TO BE PROTECTED FROM SHIPPING DAMAGE.

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.

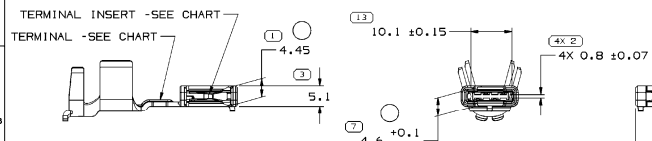
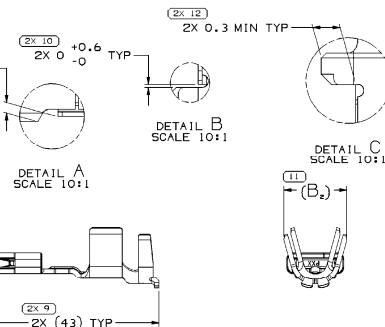
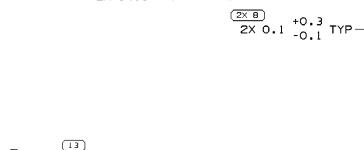
2. REFERENCE MATING COMPONENTS OR EQUIVALENT:

TERMINAL 13675579

3. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (THE INSERT OR ANY MOVING PART) OF THIS TERMINAL ASSEMBLY. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.

4. "*" DENOTES DIMENSIONS MADE AT CUT-OFF AND CRIMP DIE.
5. RECOMMENDED MAXIMUM CURRENT CAPACITY IS 120 AMPS.

6. THESE PARTS ASSEMBLE WITH CONNECTOR ASSEMBLIES SHOWN
ON TAXI 13675497 OR EQUIVALENT



A	13675584	01	AB	-	-	13675573	13675562	8 TO 10	8	4.54 - 5.79	IN-LINE	11.26
	13675584	01	AB	-	-	13675574	13675562	13 TO 16	6	6.63 - 8.13	IN-LINE	13.15
	13675585	01	AB	-	-	13675575	13675562	19 TO 25	4	7.75 - 10.2	IN-LINE	15.49
PART NO	REV	N/P	STATUS	TERMINAL	TERMINAL INSERT	SIZE (MMF)	ID	DIAMETER	CONNECTOR MATE DIRECTION	(B ₀)		

	MISSING SYMBOLS
22	NO MISSING SYMBOL NUMBER

DATE		DMO STATUS				ZONE	REVISION HISTORY		AUTH	DR	APVD/CD
DATE	TIME	REV	N/P	CHG							
09SE09	R	01	-	-		13675580= WAS PE155605= PE155604= PE155603= PE155601= ALL PARTS-RELEASED	408B36	FRE	JWM	KJB	
20AU10	R	02	-	-		ALL PARTS - DIM 4.6 +/-0.1/-0.25 WAS 4.6	411645	HRS	KJB	KJB	
16MY11	R	03	-	-		ALL PARTS - 4.45 WAS 4.6 AND 4.6 +/-0.5 WAS 4.6 +/-0.25	414250	JCF	JWM	KJB	

DWD TYPE		PART DRAWING	
PRTITLE			
VOLUME 10471		DISTR CODE	
		D	
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MANDED BY THE SW 363.000, DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNING OF FEATURES WILL BE SHOWN SEPARATELY REGARDLESS OF DATUM REFERENCES.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
THIRD ANGLE PROJECTION		DO NOT SCALE USE MATH DATA	
			

DELPHI					
DELPHI PACKING ELECTRICAL/ELECTRONIC ARCHITECTURE					
WARREN, OH					
DR					DATE
APPROV:	FAVIGLIA RAMON				09SEP09
APPROV:	J. WILLAMILL				15SEP09
APPROV:	SUBERTOS HINOJOSA				18SEP09
APPROV:					
APPROV:	SUBMITTANCE OF CONFORM AND RECYCLED CONTENT PER DELPHI (104-000)				
MATERIAL					
SEE DRAWING					
ORIGINATOR NUMBER					
TAXI ASM TERM F PWR PACK 1000 AG SEALED					
ORIGINATOR NUMBER					
1 3675580					
SIZE	SCALE	FRAME NO	SHEET NO	SYS	REV
2-1/2		1	1	F	1