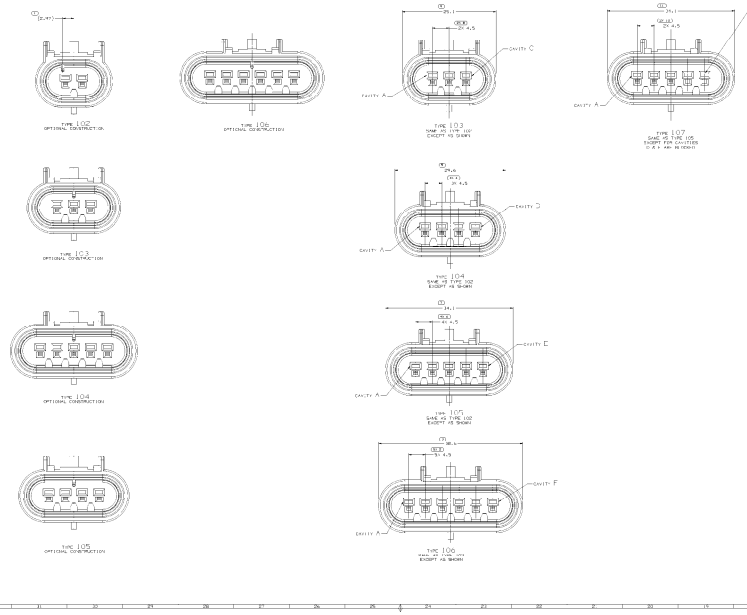

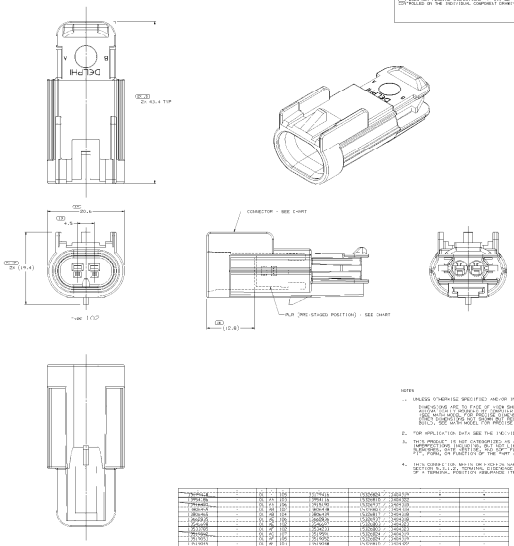

GENERAL CONFIGURATION

1. DESIGN WITHOUT AS CERTIFICATION REPORT BUYER MUST REQUIRE CONFIGURATION CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWINGS.	TOTAL NO OF CONNECTORS REQ'D	24
	ALL LEDS	18

WITNESS SYMBOLS

1:18	

ZONE	REVISION	ECN		REVISION NOTE	NOV	DR	DWN
2A	A	3141		SLURS REVISED/ADDED: ALL PARTS - REVISED PER ECN	17MAR97	JFC	AC
2A	B	3462		ALL PARTS REVISED, (PLR) WAS (PL)	28OCT97	JFC	AC
2A	C	3541		ALL PARTS - REVISED PER ECN	10FEB98	JFC	AC
2A	D	3554		ALL PARTS - ADDED COLOR CODE & CHANGED SLR & SLV CODE	09MAR98	JFC	AC
2A	E	3570		ALL PARTS - REVISED PER ECN	06APR98	JFC	AC
2A	F	3611		ALL PARTS - REVISED PER ECN	20JUL98	JFC	AC
2A	G	3697		ALL PARTS - ADDED TPI WITH PART DESIGNATION	07DEC98	JFC	AC
2A	H	3811		ADDED CHANGE PER RATIONALIZATION 1	14FEB99	JFC	AC
2A	J	3818		ADDED CAVITIES	15JAN99	JFC	AC
2A	K	3911		CHANGED CHANGE NO. - FIGURES TAPPING PER ECN	24APR99	JFC	AC
2A	L	J1		ALL PARTS - ADDED WRITTEN PLUG WIRED - REVISED PER ECN	22JAN01	DR	AC
2A	M	J1		PCTRAN - UPDATED PER ULTRAPTE	14JAN02	DR	AC
2A	N	J1		CAVITY - INITIAL - REVISED	06JUL01	JFC	AC
2A	P	J1		CAVITY - REVISED	06JUL01	JFC	AC
2A	R	J1		REVISED PER ECN	20FEB02	JFC	AC
2A	S	J1		ALL PARTS - ADDED TOOLING DATA TO PARTS DRAWING - REVISED PER ECN	27JUL02	JFC	AC
2A	T	J1		ALL PARTS - ADDED TOOLING DATA TO PARTS DRAWING - REVISED PER ECN	27JUL02	JFC	AC
2A	U	J1		PCTRAN - CHANGED NO. - FIGURES TAPPING PER ECN	17JUL02	DR	AC
2A	V	J1		CAVITY - REVISED	06JUL01	JFC	AC
2A	W	J1		ALL PARTS - ADDED WRITTEN PLUG WIRED - REVISED PER ECN	22JUL02	DR	AC
2A	X	J1		ALL PARTS - ADDED "PLR" STYLE TO CART	20JUL02	JFC	AC
2A	Y	J1		ALL PARTS - ADDED PLR STYLE TO CAVITY - ADDED PLR STYLE TO CART - ADDED PLR STYLE TO PLRPTS - ADDED PLR STYLE TO PLRPTS - REVISED PER ECN	30JUL02	JFC	AC
2A	AA	J1		PCTRAN - CHANGED NO. - FIGURES CAVITY - CHANGED NO. - FIGURES CAVITY - CHANGED NO. - FIGURES TAPPING - CHANGED NO. - FIGURES TAPPING - CHANGED NO. - FIGURES TAPPING - CHANGED NO. - FIGURES TAPPING - REVISED PER ECN	08AUG02	DR	AC
2A	AB	J1		PCTRAN - CHANGED NO. - FIGURES CAVITY - CHANGED NO. - FIGURES CAVITY - CHANGED NO. - FIGURES TAPPING - CHANGED NO. - FIGURES TAPPING - REVISED PER ECN	20AUG02	DR	AC
2A	AC	J1		ALL PARTS - ADDED "PLR" STYLE TO CAVITY - ADDED "PLR" STYLE TO CART - ADDED "PLR" STYLE TO PLRPTS - ADDED "PLR" STYLE TO PLRPTS - REVISED PER ECN	27AUG02	JFC	AC
2A	AD	J1		ALL PARTS - REVISED PER ECN	17SEP02	JFC	AC
2A	AE	J1		ALL PARTS - ADDED "PLR" STYLE TO CAVITY - ADDED "PLR" STYLE TO CART - ADDED "PLR" STYLE TO PLRPTS - ADDED "PLR" STYLE TO PLRPTS - REVISED PER ECN	17OCT02	JFC	AC
2A	AF	J1		CART - REVISED	17OCT02	JFC	AC
2A	AG	J1		PCTRAN - REVISED	17NOV02	DR	AC
2A	AH	J1		ALL PARTS - REVISED PER ECN	17JAN03	DR	AC
2A	AJ	J1		CAVITY - REVISED	06FEB03	JFC	AC
2A	AK	J1		CAVITY - REVISED PER ECN - REVISED PER ECN	20FEB03	JFC	AC
2A	AL	J1		CAVITY - REVISED PER ECN - REVISED PER ECN	20FEB03	JFC	AC

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   SURFACE SHE ARE TO FACE OF WIRE ENTRY AND ARE APPLICABLE WITHOUT CONSTRAINT OF TERMINATION OR WIRE SEAL. SEE DELPHI PRODUCT SPECIFICATION 1-1-1 (DELPHI PRODUCT SPECIFICATIONS) FOR DETAILS OF THE DELPHI PRODUCT SPECIFICATIONS, SEE DELPHI MODEL FOR PRECISE "CC" PATH DATA.
2. FOR APPLICATION DATA SEE THE TECHNICAL APPLICATION DRAWINGS.
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS (MOLDING, DIE SPLITTING, ETC) SUBJECT TO PLAN APPROVAL. SEAL BUBBLES, GATE SPLITTING, FLASH, ETC. ARE NOT CONSIDERED AS DEFECTS IF THEY DO NOT EXCEED 0.5 MM IN LENGTH OR THE "PARTS" ARE REPRODUCIBLE AND EXCEED 0.5%,0.1LB.
4. THIS CONNECTOR MEETS OR EXCEEDS NAFTA PRODUCT RULES. THIS CONNECTOR IS NOT SUITABLE FOR USE IN ANY APPLICATION OF A TERRESTRIAL POSITION OBSERVATION (TPO) SECONDARY LOCK.

PART #	ID	REV	PLR	TYPE	CONNECTOR	PLR	REPLACED BY	RESTRICTED USAGE
12162814		02	A	102	12162813	12162812		
12162815		02	A	103	12162813	12162812		
12162816		02	A	104	12162813	12162812		
12162817		02	A	105	12162813	12162812		
12162818		02	A	106	12162813	12162812		
12162819		02	A	107	12162813	12162812		
12162820		02	PL	102	12162813	12162812		
12162821		02	PL	103	12162813	12162812		
12162822		02	PL	104	12162813	12162812		
12162823		02	PL	105	12162813	12162812		
12162824		02	PL	106	12162813	12162812		
12162825		02	PL	107	12162813	12162812		
12162826		02	PLR	102	12162813	12162812		
12162827		02	PLR	103	12162813	12162812		
12162828		02	PLR	104	12162813	12162812		
12162829		02	PLR	105	12162813	12162812		
12162830		02	PLR	106	12162813	12162812		
12162831		02	PLR	107	12162813	12162812		
12162832	12162833	01	AB	102	12162813 / 12162836	12162812 / 12162837	12162801	12162802
12162834	12162835	01	AB	103	12162813 / 12162836	12162812 / 12162837		
12162838	12162839	01	AB	104	12162813 / 12162836	12162812 / 12162837		
12162840	12162841	01	AB	105	12162813 / 12162836	12162812 / 12162837		

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS
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DATE CREATED: 17 JUL 1996
DATE REVISED: 17 JUL 1996
DRAWN BY: DR
CHECKED BY: AC
APPROVED BY: AC
DATE APPROVED: 17 JUL 1996

PART NAME: 1X2 (2X4) 4.0" (10.5C)

DRAWING NUMBER: 5326962

SCALE: 2:1 | SHEET 1 OF 1 | SIZE: D | REVISION: 02

5326962

5326962