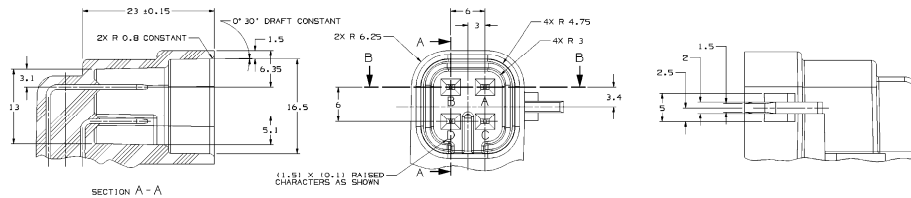




MATING BLADE INFORMATION
SCALE 8:1

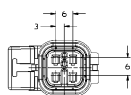
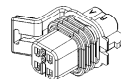
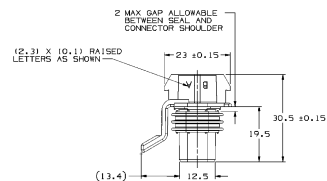


1		2		3	
DATE	TIME	REVISION HISTORY	AUTH	OP	APP
10/09/94	R 01	- 121640Z REB PRELIMINARY AND RELEASED TO REVEY "AT". (121645) RELEASED TO REVEY "AT".	640330	ML	COL
10/10/94	R 02	- 121645Z - RELEASED TO REVEY "AT". (121650Z) ADVANCED TO REVEY "AT".	640330	ML	COL
04/09/95	R 01	- 121640Z & (121650Z) - ADVANCED TO REVEY "AT".	990304	PH	PH
07/09/95	R 04	- 121720Z RELEASED TO REVEY "AT".	930205	95	REPS
08/09/95	R 05	- 121720Z - UPDATED 121725Z CONN AND NO REVEY AT. (121730Z)	122640	95	REPS
10/09/97	R 01	- 121659Z - WAS NATURAL, COLORED ALL PARTS. ADDED APPLICATION DATA, ADDITIONAL COMMENTS, ITEM INFO, AND REVISIONS. REVISION NUMBER 2 AND 3. REVISED DATA COLUMN, BLOODED DATA AND MATING DATA COLUMN.	070040	LJW	LJW

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 DIMENSION.)
ALL RADI: 0.4
DRAFT IS 1° ON ALL OUTSIDE SURFACES

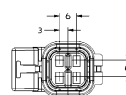
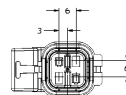
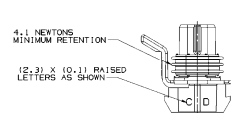
2. RECOMMENDED MATERIAL - GLASS FILLED NYLON OR POLYESTER.

3. WHEN USING THIS INFORMATION FOR A NEW DESIGN, REQUEST
THE LATEST COPY OF THIS PRINT FROM PACKARD ELECTRIC.

MATING CONNECTOR INFORMATION
SCALE 4:1

TYPE 102

—SEAL - SEE CHART



TYPE 101

TYPE 103

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ALLOWED BY COMPUTER FOR COMPLETION
(USE MATH MODEL FOR PRECISE DIMENSIONS), FOR ALL
OTHER DIMENSIONS, DIMENSIONS TO FACE OF VIEW SHOWN
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. THIS PART IS CONTROLLED FOR AUTOMATIC FEEDING.
3. SEALING CODE 3
DESIGN WILL PASS SALT FORG AND IMMERSION TEST
AFTER CONDITIONING IS SPECIFIED IN ESU 10
REF. RELATED TO MATING PART OR EQUIVALENT
4. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
DEFECTS, DISCOLORATION, OR SURFACE MARKS ARE ALLOWED. NO
BURNISHES, DATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE
FIT OR FUNCTION OF THE PART ARE ALLOWED (SEE PART N4-4-10)
5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

12101296	A1	102	12101296	GRA	BLU	12160401	BLU
12160553	B1	101	12160562	CRM	12160481	BLU	
12160482	B1 <th>102</th> <td>12160479</td> <th>BLK</th> <td>12160481</td> <td>BLU</td> <td></td>	102	12160479	BLK	12160481	BLU	

DIMENSIONS INDICATED IN INCHES
 SURFACES UNLESS OTHERWISE SPECIFIED
 FINISHES UNLESS OTHERWISE SPECIFIED

PART NO	REV	STATUS	TYPE	PART NO	COLOR	PART NO	COLOR
			CONNECTOR				SEAL

[illegible]

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTS
WASHINGTON, D.C.