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6.15 DIA - 4 PLCS

[illegible]

TYPE I

PFD

21.7 REF

7.70

7.70

TYPE II

INDEX CODE

-0133-

21.7 REF

7.70

7.70

TYPE III

INDEX CODE

-1220-

21.7 REF

7.70

7.70

TYPE IV

INDEX CODE

-4130-

TYPE II
INDEX CODE
-0133-

TYPE III
INDEX CODE
-1220-

TYPE **IV**
INDEX CODE
-4130-

Technical drawing of a cable assembly. Dimensions shown include 40.3 REF (overall length), 30.2 REF (length to the start of the braided shield), and 28.5 REF (length to the end of the braided shield). A callout indicates a 1.5 MAX GAP ALLOWABLE between the shield and the connector housing. The drawing shows a braided shield, an inner conductor, and a connector housing with a locking mechanism. A note at the bottom left reads: "IN CHART OR 5323 OR EQUIVALENT. SEE CHART".

- TERMINAL LOCK TO BE FOLDED DOWN AS SHOWN AFTER TERMINALS HAVE BEEN INSERTED

— FLEX AREA MAY EXHIBIT MATERIAL
SEPARATION AFTER FINAL ASSEMBLY

- CONNECTOR BODY - SEE CHART

- 12020220 - SEAL

NOTES

- 1. USE TERMINAL SHOWN IN CHART OR EQUIVALENT.
2. USE CABLE SEAL 12015323 OR EQUIVALENT.
3. MATING CONNECTOR - SEE CHART
4. WHEN PARTS ARE SHIPPED, THEY MUST BE PACKED IN PLASTIC BAGS OR SHIPPING CONTAINERS MUST BE LINED WITH PLASTIC LINERS. BAGS OR LINERS MUST BE SEALED TO AVOID ENTRY OF FOREIGN MATTER.
5. SEALING CODE 3.
6. WHEN DESIGNING A PART TO MATE TO THIS WEATHER PACK CONNECTOR, REQUEST THE LATEST COPY OF DRAWING NUMBER 12020084 FROM THE PACKARD ELECTRIC DIVISION.

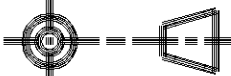
[illegible]

PART NO.
1210 3390

STANDARD
CONSTRUCTION

OPTIONAL
CONSTRUCTION

CABLE END VIEW OF CONNECTOR BODY

PED / INTERGRAPH MICROSTATION		FILE SPEC:		***** DGN#SPECIFICATION***** *****SYTIME*****	
THIRD ANGLE PROJECTION 		METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.			
CODE NO. 6900		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL:			
Q.C. -C-5110		ANGULAR ± 2° ONE PLACE ± 0.3 TWO PLACE ± 0.15			
DWG. DATE 040C90	SCALE NONE	DR. BRIAN K. DEW		040C90	
EST. NO.		CK. BRIAN K. DEW		DATE 050C90	
REFERENCE NO.		APPR. ALEX R. HERMANN		DATE 150C90	
MATERIAL SPEC.		APPR.		DATE	
(SEE DRAWING)					
NAME ASM CONN 4 W/P TWR					
PART NO.				SIZE	
1210				3390	

12103419	A		12103418	ASM CONN 4M W/P TWR	DEVICE	12089040 / MALE	III	4	12015027
12020232	A		12020221	ASM CONN 1M W/P TWR	DEVICE	12089040 / MALE	IV	1	12015026
12015798	A		12015788	ASM CONN 4F W/P TWR	INLINE	12089188 / FEMALE	III	4	12015024
12015390	A		12015266	ASM CONN 2M W/P TWR	DEVICE	12089040 / MALE	II	2	12015481
12010503	A		12015051	ASM CONN 3M W/P TWR	DEVICE	12089040 / MALE	I	3	12015026
ASSEMBLY PART NUMBER	REV	STATUS	CONNECTOR BODY	STANDARD DESCRIPTION	APPLICATION	REFERENCE TERMINAL/GENDER	TYPE	NUMBER OF CAVITIES	MATING PART

PACKARD ELECTRIC

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Mouser Electronics

Authorized Distributor

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