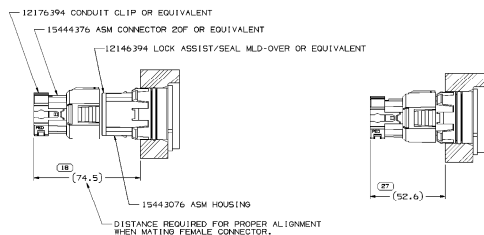


KEY PRODUCT CHARACTERISTICS	
⊙ SAFETY/COMPLIANCE	◇ FIT/FUNCTION
TOTAL ON DRAWING	0
LAST NUMBER USED	0

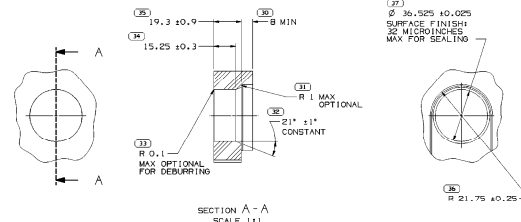
	LAST NO. USED	37
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4	
7	

11AUG85	R	82	-	-	1353916A - RELEASED	271248	CCVPRC
11MAY86	R	93	-	-	1353916A - OBSOLETE	278031	MCN JVF
17OCT86	R	94	-	-	1353916A - REINSTATED	289580	JTZ AND
10APR87	R	95	-	-	ALL PARTS - REVISED CHART	410899	MM JVF
27AUG87	R	96	-	-	ALL PARTS - ADDED NOTE 5	416163	PCSPKPC
15APR88	R	97	-	-	DIW 32, P, +0.15/-0.25 WAS 32, P, +/-0.15, DIW 32, P, +0.2 WAS 32, P, +/-0.15 AND PROCESS SENSITIVE DIW #2	436476	LTV LAC
09SEP88	R	98	-	-	ALL PARTS - REVOKED KPC 1 IN RM 44	430492	JTM AND

MATING INFORMATION
SCALE 1:1

INSPECTION SYMBOLS SHOWN IN THESE VIEWS ARE FOR REFERENCE ONLY

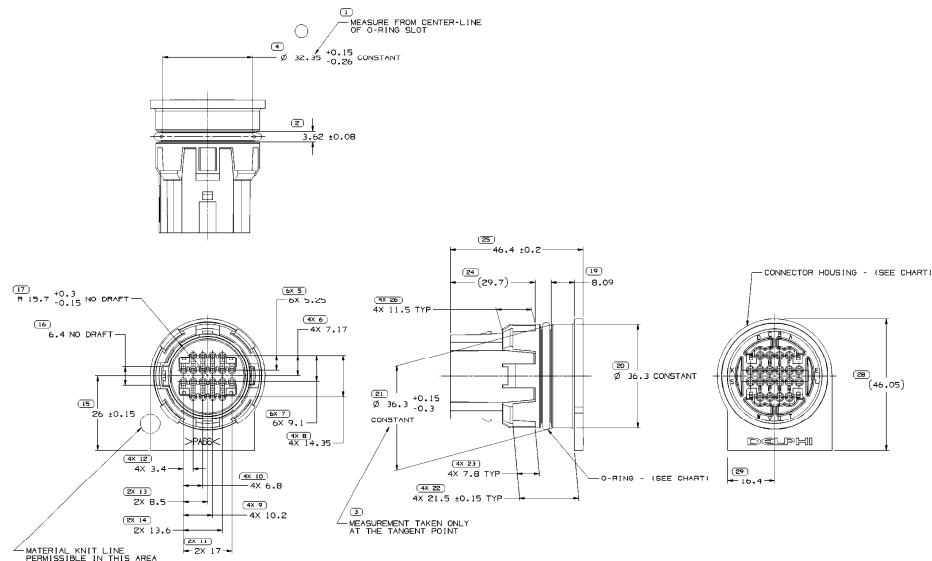


MOUNTING HOLE DETAIL - PREFERRED

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.
ALL RADIUS 0.4
2. WHEN USING THIS INFORMATION FOR A NEW DESIGN, REQUEST
THE LATEST COPY OF THIS PRINT FROM PACKARD ELECTRIC DIVISION.

INSPECTION SYMBOLS SHOWN IN THESE VIEWS ARE FOR REFERENCE ONLY



- ## NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
- 1.1. DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION USE. ALL DIMENSIONS FOR PRECISION DIMENSIONS FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, AND MATH MODES.
- 1.2. WHEN PARTS ARE SHIPPED THEY MUST BE PACKED IN PLASTIC BAGS OR BAGS AND END CAPS MUST BE SEALED TO AVOID ENTRY OF FOREIGN MATTER.
- 1.3. HYDROSCOPIC MATERIALS ABSORBS AND RELEASE MOISTURE DEPENDING ON AMBIENT HUMIDITY ENVIRONMENT. HYDROSCOPIC POLYMERS SUCH AS PAA AND PAAE. IONS IN POLYMERS CAN BE RELEASED. PROTECTIVE PACKAGING EFFORT IS MADE BY DELTAI PACKAGED TO CORRECTLY PACKAGE THIS MATERIAL. MATERIALS CAN BE RELEASED TO AIR AND PLANT. FAILURE TO PROTECT COMPONENTS CORROSE OF HYDROSCOPIC MATERIALS. HYDROSCOPIC MATERIALS CAN BE RELEASED, PARTICULARLY IN HIGH HUMIDITY ENVIRONMENTS CAN RESULT IN DIMENSIONAL CHANGE.
- 1.4. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR DEFECTS ARE ALLOWED. DEFECTS ARE ALLOWED FOR SURFACE FINISHES, GATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE FUNCTION OF THE PART. DEFECTS ARE NOT NIP A, 10B, 10C.
- 1.5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.



13520169	01	AF	-	13520169	BLU	12129390
13510422	01	AD	-	13510422	GRA LT	12129390
15443076	01	AH	-	15443075	BLK	12129390
PART NO	REV	N/P	STATUS	CONN BODY	CONN COLOR	O-RING

EFFECTS	PARM	INIT	CONST	SLIP	SLIP2	SLIP3	SLIP4	SLIP5	SLIP6	SLIP7	SLIP8	SLIP9	SLIP10	SLIP11	SLIP12	SLIP13	SLIP14	SLIP15	SLIP16	SLIP17	SLIP18	SLIP19	SLIP20	SLIP21	SLIP22	SLIP23	SLIP24	SLIP25	SLIP26	SLIP27	SLIP28	SLIP29	SLIP30	SLIP31	SLIP32	SLIP33	SLIP34	SLIP35	SLIP36	SLIP37	SLIP38	SLIP39	SLIP40	SLIP41	SLIP42	SLIP43	SLIP44	SLIP45	SLIP46	SLIP47	SLIP48	SLIP49	SLIP50	SLIP51	SLIP52	SLIP53	SLIP54	SLIP55	SLIP56	SLIP57	SLIP58	SLIP59	SLIP60	SLIP61	SLIP62	SLIP63	SLIP64	SLIP65	SLIP66	SLIP67	SLIP68	SLIP69	SLIP70	SLIP71	SLIP72	SLIP73	SLIP74	SLIP75	SLIP76	SLIP77	SLIP78	SLIP79	SLIP80	SLIP81	SLIP82	SLIP83	SLIP84	SLIP85	SLIP86	SLIP87	SLIP88	SLIP89	SLIP90	SLIP91	SLIP92	SLIP93	SLIP94	SLIP95	SLIP96	SLIP97	SLIP98	SLIP99	SLIP100	SLIP101	SLIP102	SLIP103	SLIP104	SLIP105	SLIP106	SLIP107	SLIP108	SLIP109	SLIP110	SLIP111	SLIP112	SLIP113	SLIP114	SLIP115	SLIP116	SLIP117	SLIP118	SLIP119	SLIP120	SLIP121	SLIP122	SLIP123	SLIP124	SLIP125	SLIP126	SLIP127	SLIP128	SLIP129	SLIP130	SLIP131	SLIP132	SLIP133	SLIP134	SLIP135	SLIP136	SLIP137	SLIP138	SLIP139	SLIP140	SLIP141	SLIP142	SLIP143	SLIP144	SLIP145	SLIP146	SLIP147	SLIP148	SLIP149	SLIP150	SLIP151	SLIP152	SLIP153	SLIP154	SLIP155	SLIP156	SLIP157	SLIP158	SLIP159	SLIP160	SLIP161	SLIP162	SLIP163	SLIP164	SLIP165	SLIP166	SLIP167	SLIP168	SLIP169	SLIP170	SLIP171	SLIP172	SLIP173	SLIP174	SLIP175	SLIP176	SLIP177	SLIP178	SLIP179	SLIP180	SLIP181	SLIP182	SLIP183	SLIP184	SLIP185	SLIP186	SLIP187	SLIP188	SLIP189	SLIP190	SLIP191	SLIP192	SLIP193	SLIP194	SLIP195	SLIP196	SLIP197	SLIP198	SLIP199	SLIP200	SLIP201	SLIP202	SLIP203	SLIP204	SLIP205	SLIP206	SLIP207	SLIP208	SLIP209	SLIP210	SLIP211	SLIP212	SLIP213	SLIP214	SLIP215	SLIP216	SLIP217	SLIP218	SLIP219	SLIP220	SLIP221	SLIP222	SLIP223	SLIP224	SLIP225	SLIP226	SLIP227	SLIP228	SLIP229	SLIP230	SLIP231	SLIP232	SLIP233	SLIP234	SLIP235	SLIP236	SLIP237	SLIP238	SLIP239	SLIP240	SLIP241	SLIP242	SLIP243	SLIP244	SLIP245	SLIP246	SLIP247	SLIP248	SLIP249	SLIP250	SLIP251	SLIP252	SLIP253	SLIP254	SLIP255	SLIP256	SLIP257	SLIP258	SLIP259	SLIP260	SLIP261	SLIP262	SLIP263	SLIP264	SLIP265	SLIP266	SLIP267	SLIP268	SLIP269	SLIP270	SLIP271
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