

5. TABULATION:

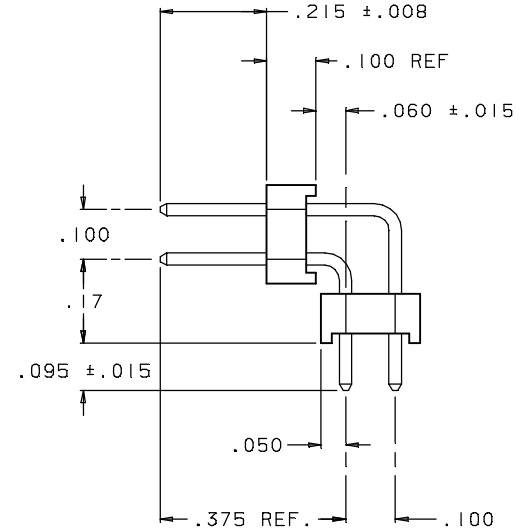
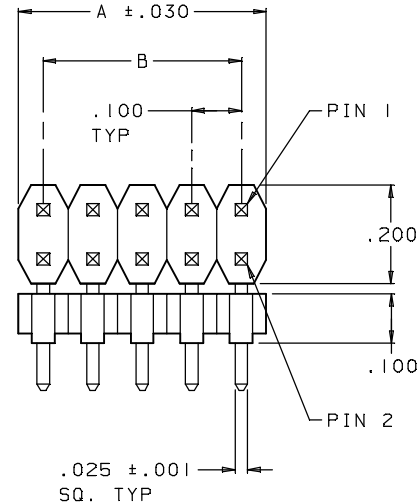
DASH NO.	NO. OF POS.	DIMENSIONS		LIST OF MATERIALS		
		A ±.030	B	INSULATOR	CONTACT INNER ROW CA-25-62B	CONTACT OUTER ROW CA-25-82B
-01	2	.096	-	CA-D02R 2 EA	1 EA	1 EA
-02	4	.196	.100	CA-D04R 2 EA	2 EA	2 EA
-03	6	.296	.200	CA-D06R 2 EA	3 EA	3 EA
-04	8	.396	.300	CA-D08R 2 EA	4 EA	4 EA
-05	10	.496	.400	CA-D10R 2 EA	5 EA	5 EA
-06	12	.596	.500	CA-D12R 2 EA	6 EA	6 EA
-07	14	.696	.600	CA-D14R 2 EA	7 EA	7 EA
-08	16	.796	.700	CA-D16R 2 EA	8 EA	8 EA
-09	18	.896	.800	CA-D18R 2 EA	9 EA	9 EA
-10	20	.996	.900	CA-D20R 2 EA	10 EA	10 EA
-11	22	1.096	1.000	CA-D22R 2 EA	11 EA	11 EA
-12	24	1.196	1.100	CA-D24R 2 EA	12 EA	12 EA
-13	26	1.296	1.200	CA-D26R 2 EA	13 EA	13 EA
-14	28	1.396	1.300	CA-D28R 2 EA	14 EA	14 EA
-15	30	1.496	1.400	CA-D30R 2 EA	15 EA	15 EA
-16	32	1.596	1.500	CA-D32R 2 EA	16 EA	16 EA
-17	34	1.696	1.600	CA-D34R 2 EA	17 EA	17 EA
-18	36	1.796	1.700	CA-D36R 2 EA	18 EA	18 EA
-19	38	1.896	1.800	CA-D38R 2 EA	19 EA	19 EA
-20	40	1.996	1.900	CA-D40R 2 EA	20 EA	20 EA
-21	42	2.096	2.000	CA-D42R 2 EA	21 EA	21 EA
-22	44	2.196	2.100	CA-D44R 2 EA	22 EA	22 EA
-23	46	2.296	2.200	CA-D46R 2 EA	23 EA	23 EA
-24	48	2.396	2.300	CA-D48R 2 EA	24 EA	24 EA
-25	50	2.496	2.400	CA-D50R 2 EA	25 EA	25 EA
-26	52	2.596	2.500	CA-D52R 2 EA	26 EA	26 EA
-27	54	2.696	2.600	CA-D54R 2 EA	27 EA	27 EA
-28	56	2.796	2.700	CA-D56R 2 EA	28 EA	28 EA
-29	58	2.896	2.800	CA-D58R 2 EA	29 EA	29 EA
-30	60	2.996	2.900	CA-D60R 2 EA	30 EA	30 EA
-31	62	3.096	3.000	CA-D62R 2 EA	31 EA	31 EA
-32	64	3.196	3.100	CA-D64R 2 EA	32 EA	32 EA
-33	66	3.296	3.200	CA-D66R 2 EA	33 EA	33 EA
-34	68	3.396	3.300	CA-D68R 2 EA	34 EA	34 EA
-35	70	3.496	3.400	CA-D70R 2 EA	35 EA	35 EA
-36	72	3.596	3.500	CA-D72R 2 EA	36 EA	36 EA

4. CA-620107-05 SHOWN FOR ILLUSTRATION ONLY
3. PLATING: .000010 GOLD OVER .000075 NICKEL
2. CONTACT MATERIAL: BRASS
1. INSULATOR MATERIAL: GLASS FILLED NYLON, BLACK, UL94V-0

NOTES:

REVISIONS

LTR	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE SEE ECR 106	8-28-84	A. J.
B	SEE ECO 677	9-10-84	A. J.
C	SEE ECO 938	8-13-87	A. J.
D	SEE DO 5970	C.P. 1-9-06	A. J.



DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS ANGLES .XX ± .010 ± 3° .XXX ± .005		APPROVALS DRAWN IAN MORRELL 8-13-87 CHECKED A. JOCHEN 8-13-87		DATE 8-13-87	
DIMENSIONS IN BRACKETS [X.XX] ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLES .X ± .25 ± 3° .XX ± .13		THE INFORMATION AND DESIGN DISCLOSED HEREIN WAS ORIGINATED BY AND IS THE PROPERTY OF CIRCUIT ASSEMBLY CORPORATION. CIRCUIT ASSEMBLY CORPORATION RESERVES ALL PATENT, PROPRIETARY, DESIGN, MANUFACTURING, REPRODUCTION, USE AND SALES RIGHTS THERE TO, AND TO ANY ARTICLE DISCLOSED HEREIN EXCEPT TO THE EXTENT RIGHTS ARE EXPRESSLY GRANTED TO OTHERS. THE FOREGOING DOES NOT APPLY TO VENDOR PROPRIETARY RIGHTS.			
DO NOT SCALE DRAWING		CA CIRCUIT ASSEMBLY CORP. 18 THOMAS ST., IRVINE, CALIFORNIA 92618-2777			
		STRIP HEADER - SPECIAL CA-DXXR-22B-10-X KING RADIO			
		SIZE B	CODE IDENT NO. 52072	DRAWING NO. 620107-XX	REV. D
		SCALE: 4 : 1			SHEET 1 OF 1