

.3

4

2

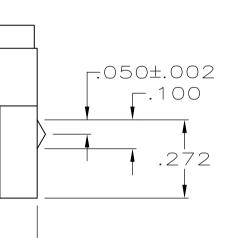
LOC DIST ES 18 P LTR

1

DATE DWN APVD

REVISIONS

DESCRIPTION



5

INDICATES	PUSHION	

						· • · · · · · · · · · · · · · · · · · ·					
HOUSING WILL A	CCOMMODATE FLEXIBLE FLAT CAB	LE 050 OR 062 WIDE									
CONDUCTORS .1	00±.005 CENTERS (CABLE= .015		G								
WIRE WITH INSU	JLATION OF .069 MAX.										
AMP TRADEM	ARK MOLDED IN THIS AREA										
PART NO. A	ND DATE CODE TO BE LAS	ER MARKED.									
DETENTS: 6,10 AS FOLLOWS:),12,16, & 18 POSITION, (1) DE	TENT LOCATED									
6 POSN- 🖞 C	F THIRD CICUIT FROM RIGHT.										
	- ¢ of fourth circuit from of fifth circuit from right.	RIGHT.									
18 POSN- 🕻	OF SIXTH CIRCUIT FROM RIGHT.										
20 POSN & A	ABOVE- (2)DETENTS LOCATED AS S	HOWN.				/	-FLEXIBL	e flat	САВ	_E	
CAVITIY IDENT	TO BE LASER MARKED, (SEE	TABLE) CC	NTACT RE	ECEPTACL	E-		AND/OR	WIRE			
INDICATES PO	SITION 1				<u> </u>						
obsolete par	T NO.				X	HAH					
SUPERSEDED E	Y AS MOLDED PART NUMBER.										
OBSOLETE PAR	RTS: OBSOLETE CIS STREAMLINING	PER D.RENAUD/D.SINISI)				
					7						
					CRIMPED		TS FOR				
					CRIMPED	CONTAC	TS FOR				
					CRIMPED	CONTAC	TS FOR				
					CRIMPED	CONTAC	TS FOR				
					CRIMPED	CONTAC	TS FOR				
					CRIMPED	CONTAC EF ONLY	TS FOR				
3-88637-8	2,5,10,16,	18,25,30,34	2.210	2.460	CRIMPED R	CONTAC EF ONLY	TS FOR 1.880	34		3-886	
3-88637-8 3-88637-6 3-88637-4	2,5,10,16, 2,5,10,15,20,25,30,34 2,5,10,15,20,25,32,	18,25,30,34 36,40,45,50,55,60,65,70 34,40,45,50,55,60,66			CRIMPED	CONTAC EF ONLY	TS FOR	34 70 66		3–886 3–886	53 53
3-88637-6 3-88637-4 3-88637-2	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60	4.0103.8103.510	2.460 4.260 4.060 3.760	CRIMPED R 1.950 3.750 3.250	CONTAC EF ONLY 1.834 3.634 3.434 3.134	TS FOR 1.880 3.680 3.480 3.180	70 66 60		3-886	53 53 53
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50	 4.010 3.810 3.510 3.410 3.010 	2.460 4.260 4.060 3.760 3.660 3.260	CRIMPED R 1.950 3.750 3.550 3.250 3.150 2.750	CONTAC EF ONLY 1.834 3.634 3.434 3.134 3.034 2.634	TS FOR 1.880 3.680 3.480 3.180 3.080 2.680	70 66 60 58 50		3-886 3-886 2-886 2-886	53 53 53 53
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44	 4.010 3.810 3.510 3.410 3.010 2.710 	2.460 4.260 4.060 3.760 3.660 3.260 2.960	CRIMPED R 1.950 3.750 3.550 3.250 3.150 2.750 2.450	CONTAC EF ONLY 1.834 3.634 3.434 3.134 3.034 2.634 2.334	TS FOR 1.880 3.680 3.480 3.180 3.080 2.680 2.380	70 66 60 58 50 44		3-886 3-886 2-886 2-886 2-886	53 53 53 53 53
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6 2-88637-4 2-88637-2	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38	 4.010 3.810 3.510 3.410 3.010 2.710 2.510 2.410 	2.460 4.260 4.060 3.760 3.660 3.260 2.960 2.760 2.760	CRIMPED R 1.950 3.750 3.550 3.250 3.150 2.750 2.450 2.250 2.150	CONTAC EF ONLY 1.834 3.634 3.434 3.134 3.034 2.634 2.334 2.334 2.134 2.034	TS FOR 1.880 3.680 3.480 3.180 3.080 2.680 2.680 2.380 2.180 2.080	70 66 58 50 44 40 38		3-886 3-886 2-886 2-886 2-886 2-886 2-886	53 53 53 53 53 53 53 53
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6 2-88637-4 2-88637-6 2-88637-0 2-88637-0	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18, 2,5,10,17,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36	 4.010 3.810 3.510 3.410 3.010 2.710 2.510 2.410 2.310 	2.460 4.260 4.060 3.760 3.660 3.260 2.960 2.760 2.660 2.560	CRIMPED R 1.950 3.750 3.250 3.250 3.150 2.750 2.450 2.450 2.250 2.150 2.050	CONTAC EF ONLY 1.834 3.634 3.634 3.434 3.134 3.034 2.634 2.634 2.334 2.134 2.034 1.934	TS FOR 1.880 3.680 3.480 3.180 3.180 2.680 2.680 2.380 2.180 2.080 1.980	70 66 58 50 44 40 38 36		3-886 3-886 2-886 2-886 2-886 2-886 2-886 2-886 1-886	53 53 53 53 53 53 53
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6 2-88637-4 2-88637-2	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36 15,20,25,28 14,20,26	 4.010 3.810 3.510 3.410 3.010 2.710 2.510 2.410 	2.460 4.260 4.060 3.760 3.660 3.260 2.960 2.760 2.760	CRIMPED R 1.950 3.750 3.550 3.250 3.150 2.750 2.450 2.250 2.150	CONTAC EF ONLY 1.834 3.634 3.434 3.134 3.034 2.634 2.334 2.134 2.134 2.034 1.934 1.534 1.434	TS FOR 1.880 3.680 3.480 3.180 3.180 3.080 2.680 2.380 2.380 2.180 2.380 1.980 1.980 1.580 1.480	70 66 58 50 44 40 38		3-886 3-886 2-886 2-886 2-886 2-886 2-886 1-886 1-886	53 53 53 53 53 53 53 53 53
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6 2-88637-4 2-88637-4 2-88637-6 1-88637-8 1-88637-6 1-88637-6 1-88637-6	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18, 2,5,10,17, 2,5,10,13, 2,5,12 2,5,11,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36 15,20,25,28 14,20,26 13,20,24	4.0103.8103.5103.4103.0102.7102.5102.4102.3101.9101.8101.710	2.460 4.260 4.060 3.760 3.660 3.260 2.960 2.760 2.660 2.560 2.160 2.160 2.060 1.960	CRIMPED R 1.950 3.750 3.550 3.250 3.250 3.150 2.750 2.450 2.250 2.450 2.250 2.150 2.150 1.650 1.650 1.550	CONTAC EF ONLY 1.834 3.634 3.634 3.434 3.134 3.034 2.634 2.634 2.334 2.134 2.034 1.934 1.534 1.534 1.434 1.334	TS FOR 1.880 3.680 3.480 3.180 3.180 3.080 2.680 2.380 2.380 2.380 2.380 1.980 1.980 1.580 1.480 1.380	70 66 58 50 44 40 38 36 28 26 24		3-886 3-886 2-886 2-886 2-886 2-886 2-886 1-886 1-886 1-886	63 63 63 63 63 63 63 63 63 63 63 63 63 6
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6 2-88637-4 2-88637-6 2-88637-6 1-88637-8 1-88637-6 1-88637-6 1-88637-6 1-88637-6 1-88637-6 1-88637-6 1-88637-7	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18, 2,5,10,17, 2,5,10,13, 2,5,12 2,5,11, 2,5,9, 2,5,8,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36 15,20,25,28 14,20,26 13,20,24 11,15,20 10,15,18	4.0103.8103.5103.4103.0102.7102.7102.5102.4102.3101.9101.8101.7101.5101.410	2.460 4.260 4.060 3.760 3.660 2.960 2.960 2.760 2.660 2.560 2.560 2.160 2.160 1.960 1.960 1.960	CRIMPED R 1.950 3.750 3.250 3.250 3.250 3.150 2.750 2.450 2.450 2.250 2.450 2.250 2.150 2.150 1.650 1.650 1.550 1.450 1.250 1.250	CONTAC EF ONLY 1.834 3.634 3.434 3.134 3.134 3.034 2.634 2.334 2.634 2.334 2.134 2.134 1.934 1.934 1.534 1.434 1.334 1.334 1.134	TS FOR 1.880 3.680 3.480 3.180 3.180 3.180 2.680 2.380 2.380 2.380 2.380 1.980 1.980 1.980 1.580 1.480 1.380 1.380 1.180 1.080	70 66 58 50 44 40 38 36 28 26 28 26 24 20 18		3-886 3-886 2-886 2-886 2-886 2-886 1-886 1-886 1-886 1-886 1-886	
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6 2-88637-4 2-88637-6 2-88637-6 1-88637-8 1-88637-6 1-88637-6 1-88637-8 1-88637-8 1-88637-8 1-88637-8 1-88637-8 1-88637-8	2,5,10,15,20,25,30,34 $2,5,10,15,20,25,32,$ $2,5,10,15,20,25,29,$ $2,5,10,15,20,25,28$ $2,5,10,15,20,24$ $2,5,10,15,21,$ $2,5,10,15,19,$ $2,5,10,15,18,$ $2,5,10,17,$ $2,5,10,13,$ $2,5,12$ $2,5,11,$ $2,5,9,$ $2,5,8,$ $2,4$	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36 15,20,25,28 14,20,26 13,20,24 11,15,20 10,15,18 8,10	4.0103.8103.5103.4103.0102.7102.5102.4102.3101.9101.8101.7101.5101.4101.010	2.460 4.260 4.060 3.760 3.660 2.960 2.760 2.760 2.760 2.560 2.560 2.160 2.160 1.960 1.960 1.760 1.760	CRIMPED R 1.950 3.750 3.550 3.250 3.150 2.750 2.450 2.450 2.250 2.150 2.150 1.650 1.650 1.550 1.450 1.250 1.250 1.250	CONTAC EF ONLY 1.834 3.634 3.434 3.134 3.034 2.634 2.334 2.134 2.034 1.934 1.934 1.934 1.534 1.434 1.34 1.34 1.034 1.034 1.034 .634	TS FOR 1.880 3.680 3.480 3.180 3.080 2.680 2.380 2.380 2.380 2.180 2.380 1.980 1.980 1.980 1.480 1.380 1.480 1.380 1.480 1.380 1.080 .680	70 66 58 50 44 40 38 36 28 26 28 26 24 20 18 10		3-886 3-886 2-886 2-886 2-886 2-886 1-886 1-886 1-886 1-886 1-886 1-886	
$\frac{3-88637-6}{3-88637-4}$ $\frac{3-88637-2}{3-88637-2}$ $\frac{2-88637-8}{2-88637-6}$ $\frac{2-88637-4}{2-88637-4}$ $\frac{2-88637-2}{2-88637-6}$ $\frac{1-88637-6}{1-88637-6}$ $\frac{1-88637-6}{1-88637-6}$ $\frac{88637-6}{88637-6}$	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18, 2,5,10,17, 2,5,10,13, 2,5,12 2,5,11, 2,5,9, 2,5,8, 2,4 2,5,7,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36 15,20,25,28 14,20,26 13,20,24 11,15,20 10,15,18 8,10 4,6 9,16	4.010 3.810 3.510 3.410 3.010 2.710 2.510 2.410 2.310 1.910 1.810 1.710 1.510 1.410 1.010 .810 1.310	2.460 4.260 4.060 3.760 3.660 2.960 2.760 2.760 2.760 2.760 2.760 2.760 2.760 1.960 1.960 1.960 1.960 1.260 1.260 1.260 1.260	CRIMPED R 1.950 3.750 3.250 3.250 3.250 2.750 2.450 2.750 2.450 2.250 2.150 2.250 1.650 1.550 1.450 1.250 1.250 1.250 1.250 1.250 1.050	CONTAC EF ONLY 1.834 3.634 3.634 3.434 3.134 3.034 2.634 2.634 2.334 2.134 2.034 1.934 1.534 1.434 1.334 1.434 1.334 1.034 1.034 .634 .434 .934	TS FOR 1.880 3.680 3.480 3.180 3.180 3.180 2.680 2.380 2.380 2.380 1.980 1.980 1.580 1.480 1.380 1.480 1.380 1.480 1.380 1.480 .680 .480 .980	70 66 60 58 50 44 40 38 36 28 26 28 26 24 20 18 10 6 16		3-886 3-886 2-886 2-886 2-886 2-886 2-886 1-886 1-886 1-886 1-886 1-886 886 886	
$\frac{3-88637-6}{3-88637-4}$ $\frac{3-88637-2}{3-88637-2}$ $\frac{2-88637-8}{2-88637-6}$ $\frac{2-88637-4}{2-88637-4}$ $\frac{2-88637-2}{2-88637-6}$ $\frac{1-88637-8}{1-88637-6}$ $\frac{1-88637-6}{88637-8}$ $\frac{88637-6}{88637-6}$	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18, 2,5,10,17, 2,5,10,13, 2,5,12 2,5,11, 2,5,9, 2,5,8, 2,4 2,5,7, 2,5,7, 2,5	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36 15,20,25,28 14,20,26 13,20,24 11,15,20 10,15,18 8,10 4,6 9,16 7,10,12	4.0103.8103.5103.4103.0102.7102.7102.5102.4102.3101.9101.8101.7101.5101.4101.010.810	2.460 4.260 4.060 3.760 3.660 3.260 2.960 2.760 2.760 2.760 2.760 2.760 2.760 1.960 1.960 1.960 1.960 1.260 1.260 1.260	CRIMPED R 1.950 3.750 3.550 3.250 3.150 2.750 2.450 2.250 2.150 2.250 2.150 1.650 1.650 1.650 1.450 1.250 1.150 1.250 1.150	CONTAC EF ONLY 1.834 3.634 3.634 3.434 3.134 3.034 2.634 2.334 2.634 2.334 2.034 1.934 1.534 1.934 1.534 1.434 1.334 1.334 1.034 1.034 .634 .434	TS FOR 1.880 3.680 3.480 3.180 3.180 2.680 2.380 2.380 2.380 2.380 1.980 1.980 1.980 1.580 1.580 1.480 1.380 1.380 1.380 1.380 1.480 1.380 1.480	70 66 60 58 50 44 40 38 36 28 26 28 26 24 20 18 10 6 16 16 12		3-886 3-886 2-886 2-886 2-886 2-886 1-886 1-886 1-886 1-886 1-886 886 886 886	33 33
3-88637-6 3-88637-4 3-88637-2 3-88637-0 2-88637-8 2-88637-6 2-88637-4 2-88637-6 2-88637-6 1-88637-8 1-88637-6 1-88637-6 1-88637-6 1-88637-6 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8 88637-8	2,5,10,15,20,25,30,34 2,5,10,15,20,25,32, 2,5,10,15,20,25,29, 2,5,10,15,20,25,28 2,5,10,15,20,24 2,5,10,15,21, 2,5,10,15,19, 2,5,10,15,18, 2,5,10,17, 2,5,10,13, 2,5,12 2,5,11, 2,5,9, 2,5,8, 2,4 2,5,7,	36,40,45,50,55,60,65,70 34,40,45,50,55,60,66 31,35,40,45,50,55,60 30,35,40,45,50,55,58 26,30,35,40,45,50 23,30,35,40,44 21,25,30,35,40 20,25,30,35,38 19,25,30,36 15,20,25,28 14,20,26 13,20,24 11,15,20 10,15,18 8,10 4,6 9,16	4.010 3.810 3.510 3.410 3.010 2.710 2.710 2.710 2.710 2.310 1.910 1.810 1.710 1.710 1.410 1.310 1.310 1.110	2.460 4.260 4.260 3.760 3.660 3.260 2.960 2.760 2.760 2.560 2.560 2.160 2.560 1.960 1.960 1.960 1.960 1.260 1.260 1.260 1.260	CRIMPED R 1.950 3.750 3.550 3.250 3.150 2.750 2.450 2.450 2.250 2.150 2.150 2.150 1.650 1.650 1.650 1.450 1.250 1.150 1.250 1.150 1.250 1.050 .750 .550	CONTAC EF ONLY 1.834 3.634 3.434 3.134 3.034 2.634 2.334 2.634 2.334 2.034 1.934 1.534 1.534 1.534 1.534 1.434 1.34 1.034 1.034 .634 .434 .934 .734	TS FOR 1.880 3.680 3.480 3.180 3.180 2.680 2.380 2.380 2.380 2.380 2.380 1.980 1.980 1.480 1.380 1.480 1.380 1.480 .680 .480 .980 .780	70 66 60 58 50 44 40 38 36 28 26 28 26 24 20 18 20 18 10 6 16 12 NO.		3-886 3-886 2-886 2-886 2-886 2-886 2-886 1-886 1-886 1-886 1-886 1-886 886 886	
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