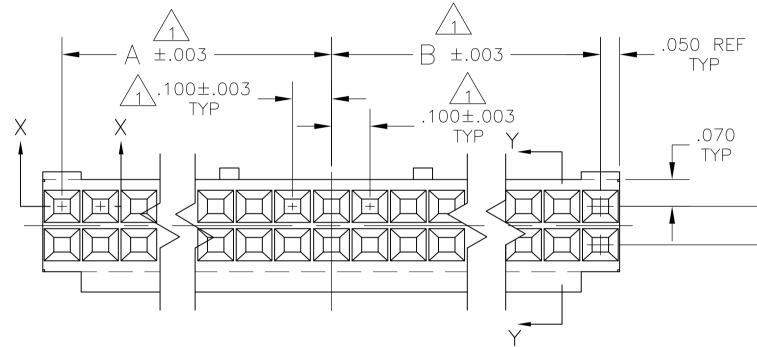


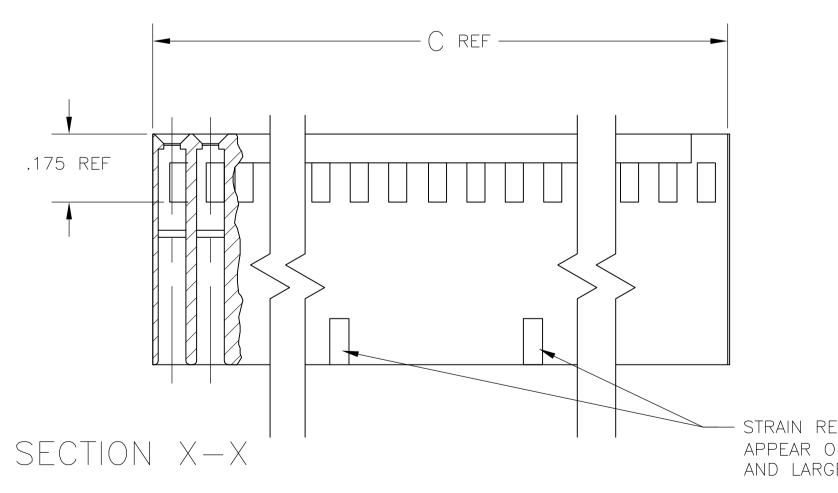
С

В

А

4805 (3/11)

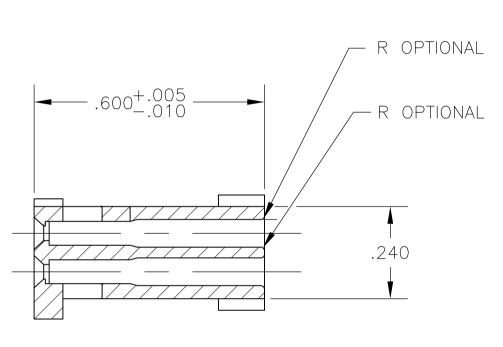




5	4 3		2			1		
I	 · · · · · ·	LOC	DIST		REVISIONS			
		AD	00	P LTR	DESCRIPTION	DATE	DWN	APVD
				Т3	REVISED PER ECO-11-004587	11MAR11	RK H	HMR
		CATION DIMENSIONS SES ARE NON-CUM			N INCREMENTS OF .100	C		

 $-.046 \pm .015$  CHARS, MARKED (WHITE) SECOND AND EVERY FIFTH CAVITY (ONE SIDE)

.100 1



SECTION Y-Y

- STRAIN RELIEF LOCATIONS WILL APPEAR ONLY ON HSG'S 20 POS. AND LARGER

> THIS DRAWING IS A CC DIMENSIONS: INCHES  $\bigoplus \square$ MATERIAL FLAME RETARDANT GLASS FILLED NYLON COLOR-BLACK PER ASTM D4066

2 USE EXTRACTION TOOL 91052-1 TO REMOVE RECEPTACLE CONTACTS. 3 THESE HOUSINGS ARE COMPATIBLE WITH ANY MOD II SHROUDED HEADER 4 HOUSING WILL ACCOMODATE ALL MOD IV, IV.5 AND MOD V CONTACTS. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

3.200       1.600       64       A       6-87977-2       6-87977-1         2.800       1.300       1.400       58       A       6-87977-8       5-87977-9         2.400       1.100       1.200       48       A       5-87977-8       5-87977-7         2.400       1.100       1.200       48       A       5-87977-6       5-87977-7         3.500       1.700       1.700       70       A       5-87977-2       2-87977-5         3.300       1.600       60       A       5-87977-2       2-87977-5         3.000       1.400       1.500       60       A       5-87977-9       2-87977-7         2.500       1.200       1.300       52       A       -5-87977-9       2-87977-7         2.500       1.200       1.000       44       A       -4-87977-8       2-87977-7         2.500       1.200       1.000       42       A       -4-87977-8       1-87977-7         2.600       900       1.000       4.00       -4-87977-8       1-87977-7       1-87977-7         2.600       900       3.6       A       -4-87977-2       1-87977-7       1-87977-7         1.800       800       <									
2.800       1.300       1.400       56       5-87977-8       5-87977-7         2.400       1.700       1.200       48       4       5-87977-6       5-87977-7         3.500       1.700       1.800       72       4       5-87977-7       2-87977-6         3.500       1.700       1.800       72       4       5-87977-7       2-87977-6         3.500       1.400       1.500       60       4       5-87977-7       2-87977-6         3.300       1.400       1.500       60       4       5-87977-7       2-87977-7         2.600       1.200       1.300       54       4       5-87977-7       2-87977-7         2.600       1.200       1.200       50       4-87977-8       2-87977-7       2-87977-7         2.600       1.000       1.000       42       4       -4-87977-7       2-87977-7         2.000       1.000       40       4       -4-87977-7       2-87977-7       1-87977-7         1.800       .800       .900       36       4       -87977-3       1-87977-7         1.800       .800       .900       .40       .4-87977-4       1-87977-7         1.800       .800		3.200	1.500	1.600	64	<u>5</u> <u>6</u> <u>87977</u> <u>6</u>	6-87977-1		
2.400       1.100       1.200       48 <ul> <li>5-87977-6</li> <li>5-87977-4</li> <li>2-87977-7</li> <li>3.500</li> <li>1.700</li> <li>1.700</li> <li>70</li> <li>5-87977-4</li> <li>2-87977-6</li> <li>2-87977-7</li> <li>2</li></ul>		2.900	1.400	1.400	58	<u>5</u> <u>6</u> <u>87977</u> <u>6</u>	5-87977-9		
3.600       1.700       1.800       72       A       5-87977-4       2-87977-7         3.500       1.700       1.700       70       A       5-87977-3       2-87977-6         3.500       1.600       1.600       66       A       5-87977-0       2-87977-6         3.000       1.400       1.500       60       A       5-87977-0       2-87977-7         2.600       1.200       1.300       52       A       -4-87977-9       2-87977-7         2.600       1.200       1.300       52       A       -4-87977-9       2-87977-7         2.600       1.200       1.200       50       4-87977-9       2-87977-9         2.100       1.000       1.000       44       A       -4-87977-6       1-87977-9         2.000       .900       1.000       40       4-87977-6       1-87977-9       2-87977-7         1.800       .800       .900       36       A       -4-87977-2       1-87977-9         1.700       .800       .800       .4       -87977-1       1-87977-5       1-87977-5         1.700       .800       .800       .4       -4-87977-1       1-87977-4       1-87977-7         1.600<		2.800	1.300	1.400	56	5-87977-8	5-87977-7		
3.500       1.700       1.700       70       ▲       5-87977-3       2-87977-6         3.300       1.600       1.600       66       ▲       5-87977-2       2-87977-5         3.000       1.300       1.300       54       ▲       5-87977-9       2-87977-3         2.600       1.200       1.300       52       ▲       4-87977-9       2-87977-2         2.500       1.200       1.200       50       4-87977-9       2-87977-2         2.500       1.200       1.200       50       4-87977-7       2-87977-2         2.500       1.200       1.000       44       ▲       -4-87977-7       2-87977-9         2.000       900       1.000       40       4       -4-87977-5       1-87977-8         1.900       900       1.000       40       4       -87977-3       1-87977-7         1.800       800       34       ▲       -4-87977-1       1-87977-7         1.600       .700       .800       32       ▲       -4-87977-1       1-87977-7         1.500       .700       .700       .30       4-87977-1       1-87977-7       1-87977-7         1.500       .600       .24       3-8		2.400	1.100	1.200	48	<u><u>√</u><u>5</u><u>-</u>5<u>-</u>87977<u>-</u>6<u>-</u></u>	5-87977-5		
3.300       1.600       1.600       66       ▲       5-87977-2       2-87977-5         3.000       1.400       1.500       60       ▲       5-87977-3       2-87977-3         2.600       1.200       1.300       52       ▲       -5-87977-9       2-87977-3         2.600       1.200       1.300       52       ▲       -4-87977-9       2-87977-3         2.600       1.200       1.300       52       ▲       -4-87977-9       2-87977-3         2.500       1.200       1.200       1.400       44       ▲       -4-87977-7       2-87977-9         2.100       1.000       1.000       42       ▲       -4-87977-6       1-87977-9         2.000       900       1.000       40       4-87977-7       2-87977-5         1.900       900       900       38       ▲       -4-87977-3       1-87977-6         1.900       900       900       38       ▲       -4-87977-1       1-87977-7         1.800       800       32       ▲       -4-87977-3       1-87977-5         1.600       .700       .800       32       ▲       -4-87977-1       1-87977-5         1.600       .600		3.600	1.700	1.800	72	5 -5-87977-4	2-87977-7		
3.000       1.400       1.500       60       A       5-87977-1       A       2-87977-4         2.700       1.300       1.300       54       A       5-87977-0       2-87977-3         2.600       1.200       1.300       52       A      87977-9       2-87977-2         2.500       1.200       1.300       52       A      87977-8       2-87977-2         2.500       1.200       1.000       44       A      87977-7       2-87977-0         2.100       1.000       1.000       42       A      87977-6       1-87977-9         2.000       .900       1.000       40       4-87977-4       1-87977-8         1.900       .900       .900       38       A      87977-3       1-87977-8         1.800       .800       .900       36       A      87977-7       1-87977-7         1.800       .800       .900       34       A      87977-7       1-87977-7         1.600       .700       .800       .32       A      87977-7       1-87977-7         1.600       .700       .800       .24       3-87977-8       1-87977-7       1-87977-7         1.400		3.500	1.700	1.700	70	<u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	2-87977-6		
2.700       1.300       1.300       54       A       5-87977-0       2-87977-3         2.600       1.200       1.300       52       A       -4-87977-9       2-87977-2         2.500       1.200       1.200       50       4-87977-8       2-87977-2         2.100       1.000       1.000       44       A       -4-87977-7       2-87977-0         2.100       1.000       1.000       42       A       -4-87977-6       1-87977-9         2.300       .900       1.000       42       A       -4-87977-6       1-87977-9         2.300       .900       1.000       42       A       -4-87977-6       1-87977-9         1.900       .900       .900       36       A       -4-87977-4       1-87977-7         1.800       .800       .900       36       A       -4-87977-7       1-87977-7         1.800       .800       .900       36       A       -4-87977-7       1-87977-7         1.500       .700       .800       .32       A       -4-87977-7       1-87977-7         1.400       .600       .700       .800       .26       3-87977-9       1-87977-1         1.200       .500<		3.300	1.600	1.600	66	<u>∕</u> <u>5</u> <u>−</u> 5 <u>−</u> 87977 <u>−</u> 2 <u>−</u>	2-87977-5		
2.600       1.200       1.300       52       A       -4-87977-9       2-87977-2         2.500       1.200       1.200       50       4-87977-8       2-87977-0         2.100       1.000       1.100       42       A       -4-87977-7       2-87977-0         2.100       1.000       1.000       42       A       -4-87977-6       1-87977-9         2.000       .900       1.000       42       A       -4-87977-6       1-87977-9         2.000       .900       38       A       -4-87977-6       1-87977-8         1.900       .900       36       A       -4-87977-3       1-87977-8         1.900       .900       36       A       -4-87977-2       1-87977-7         1.800       .800       .900       36       A       -4-87977-2       1-87977-7         1.800       .700       .800       .800       .4       -87977-7       1-87977-7         1.400       .600       .700       .28       .87977-9       1-87977-2         1.400       .600       .600       .24       .87977-8       1-87977-0         1.200       .500       .500       .20       .87977-8       87977-7		3.000	1.400	1.500	60	<u>∕</u> <u>5</u> <u>−</u> 5 <u>−</u> 87977 <u>−</u> 1 <u>−</u>	5 -2-87977-4		
2.500       1.200       1.200       50       4-87977-8       2-87977-1         2.200       1.000       1.100       44       4-87977-7       2-87977-0         2.100       1.000       1.000       42       4-87977-7       2-87977-0         2.100       1.000       1.000       42       4-87977-7       2-87977-0         2.100       1.000       40       4-87977-7       1-87977-8         1.900       900       36       4-4-87977-4       1-87977-7         1.800       800       900       36       4-4-87977-4       1-87977-6         1.700       800       800       34       4-87977-4       1-87977-6         1.700       800       32       4-4-87977-4       1-87977-5         1.600       .700       .800       32       4-87977-7         1.600       .700       .800       32       4-87977-7         1.400       .600       .700       28       3-87977-7         1.400       .600       .700       24       3-87977-7         1.200       .500       .200       .4077-5       87977-8         1.200       .500       .200       .300       14       3-87977-1		2.700	1.300	1.300	54	<u>∕</u> <u>5</u> <u>−</u> 5 <u>−</u> 87977 <u>−</u> 0 <u>−</u>	2-87977-3		
2.200       1.000       1.100       44       A       -4-87977-7       2-87977-0         2.100       1.000       1.000       42       A       -4-87977-6       1-87977-9         2.000       .900       1.000       40       4-87977-6       1-87977-8         1.900       .900       .900       38       A       -4-87977-4       1-87977-7         1.800       .800       .900       36       A       -4-87977-3       1-87977-7         1.800       .800       .34       A       -4-87977-3       1-87977-7         1.800       .800       .32       A       -4-87977-1       1-87977-4         1.500       .700       .800       32       A       -4-87977-9       1-87977-5         1.400       .600       .700       28       3-87977-9       1-87977-1         1.200       .500       .600       24       3-87977-6       87977-9         1.000       .400       .500       20       3-87977-6       87977-7         1.000       .400       .400       18       3-87977-7       87977-7         .900       .400       .400       16       3-87977-1       87977-3         .900 <td></td> <td>2.600</td> <td>1.200</td> <td>1.300</td> <td>52</td> <td><u>∕</u><u>5</u> −4−87977−9</td> <td>2-87977-2</td>		2.600	1.200	1.300	52	<u>∕</u> <u>5</u> −4−87977−9	2-87977-2		
2.100       1.000       1.000       42       A       -4-87977-6       1-87977-9         2.000       .900       1.000       40       4-87977-5       1-87977-9         1.900       .900       .900       38       A       -4-87977-4       1-87977-8         1.900       .900       .800       .900       36       A       -4-87977-4       1-87977-6         1.700       .800       .800       .900       36       A       -4-87977-4       1-87977-6         1.700       .800       .800       .800       .4       A       -4-87977-2       1-87977-6         1.700       .800       .800       .32       A       -4-87977-1       1-87977-7         1.600       .700       .800       .32       A       -4-87977-9       1-87977-7         1.400       .600       .700       .800       .22       A       -87977-9       1-87977-2         1.300       .600       .600       .24       .87977-7       1-87977-9       1-87977-9         1.100       .500       .500       .20       .3-87977-5       87977-8       .9077-8         .900       .400       .400       .18       .87977-1       87977-5<		2.500	1.200	1.200	50	4-87977-8	2-87977-1		
2.000       900       1.000       40       4-87977-5       1-87977-8         1.900       900       38       4-87977-4       1-87977-7         1.800       800       900       36       4-87977-3       1-87977-7         1.800       800       .900       36       4-87977-3       1-87977-7         1.800       .800       .900       36       4-87977-3       1-87977-7         1.600       .700       .800       32       4-4-87977-2       1-87977-7         1.600       .700       .800       32       4-87977-1       1-87977-7         1.600       .700       .800       32       4-87977-2       1-87977-7         1.400       .600       .700       28       3-87977-9       1-87977-7         1.200       .600       .600       26       3-87977-8       1-87977-0         1.200       .500       .600       24       3-87977-6       87977-9         1.000       .400       .500       20       3-87977-3       87977-7         .800       .300       .400       16       3-87977-3       87977-7         .800       .300       .400       16       3-87977-9       87977-3		2.200	1.000	1.100	44	<u>∕</u> <u>5</u> −4−87977−7−−	2-87977-0		
1.900       900       38       A       -4-87977-4       1-87977-7         1.800       .800       .900       36       A       -4-87977-4       1-87977-7         1.800       .800       .900       36       A       -4-87977-3       1-87977-6         1.700       .800       .800       34       A       -4-87977-2       1-87977-7         1.600       .700       .800       32       A       -4-87977-1       1-87977-7         1.600       .700       .800       32       A       -4-87977-0       1-87977-7         1.600       .700       .700       30       4-87977-0       1-87977-7       1         1.400       .600       .700       28       3-87977-8       1-87977-7         1.200       .500       .600       24       3-87977-7       1-87977-9         1.000       .500       .20       3-87977-5       87977-8       87977-8         .900       .400       .500       20       3-87977-1       87977-7       .800       .300       14       3-87977-2       87977-3         .900       .400       .400       16       3-87977-0       87977-3       .400       .500       .200		2.100	1.000	1.000	42	<u>∕</u> <u>5</u> −4−87977−6	1-87977-9		
1.800       .800       .900       36       A       -4-87977-3       1-87977-6         1.700       .800       .800       34       A       -4-87977-2       1-87977-6         1.600       .700       .800       32       A       -4-87977-1       1-87977-4         1.500       .700       .700       30       4-87977-0       1-87977-4         1.500       .700       .700       30       4-87977-0       1-87977-4         1.500       .700       .700       28       3-87977-0       1-87977-2         1.400       .600       .600       26       3-87977-8       1-87977-0         1.200       .500       .600       24       3-87977-7       1-87977-9         1.200       .500       .500       22 <b>A</b> 3-87977-7       1-87977-9         1.000       .400       .500       20       3-87977-7       87977-7       87977-7         .900       .400       .400       18       3-87977-7       87977-7       87977-6         .700       .300       .300       14       3-87977-7       87977-7       87977-4         .500       .200       .200       10       3-87977-9       87		2.000	.900	1.000	40	4-87977-5	1-87977-8		
1.700       .800       .800       34		1.900	.900	.900	38	<u>∕</u> 5 <u>-</u> 4 <u>-</u> 87977 <u>-</u> 4	1-87977-7		
1.600       .700       .800       32		1.800	.800	.900	36	<u>∕</u> <u>5</u> <u>4</u> <u>-87977</u> <u>-</u> 3	1-87977-6		
1.500.700       .700       30       4-87977-0       1-87977-3         1.400.600       .700       28       3-87977-9       1-87977-2         1.300.600       .600       26       3-87977-8       1-87977-0         1.200.500       .600       24       3-87977-7       1-87977-0         1.200.500       .600       24       3-87977-7       1-87977-0         1.100.500       .500       22       3       3-87977-7       1-87977-9         1.000.400       .500       20       3-87977-5       87977-8         .900.400       .400       18       3-87977-4       87977-7         .800.300       .400       16       3-87977-3       87977-6         .700.300       .300       14       3-87977-1       87977-7         .600.200       .300       12       3-87977-0       87977-3         .600.200       .200       10       3-87977-9       87977-1         .400.100       .200       8       2-87977-9       87977-1         .400.100       .200       8       2-87977-8       87977-1         .600       .200       .200       10       3-87977-8       87977-1         .600       .200		1.700	.800	.800	34	<u>∕</u> <u>5</u> <u>4</u> <u>-87977</u> <u>-</u> 2	1-87977-5		
1.400       .600       .700       28       3-87977-9       1-87977-2         1.300       .600       .600       26       3-87977-8       1-87977-1         1.200       .500       .600       24       3-87977-7       1-87977-0         1.100       .500       .500       22            1.000       .400              .900       .400              .900       .400               .900       .400               .900       .400               .900       .400                                    <		1.600	.700	.800	32	∕₅ -4-87977-1	1-87977-4		
1.300       .600       .600       26       3-87977-8       1-87977-1         1.200       .500       .600       24       3-87977-7       1-87977-0         1.100       .500       .500       22       .5       -3-87977-6       87977-9         1.000       .400       .500       20       3-87977-7       87977-9         1.000       .400       .500       20       3-87977-7       87977-9         .900       .400       .400       18       3-87977-7       87977-7         .800       .300       .400       16       3-87977-7       87977-7         .800       .300       .400       16       3-87977-7       87977-7         .800       .300       .400       16       3-87977-7       87977-7         .600       .200       .300       12       3-87977-7       87977-7         .600       .200       .200       10       3-87977-7       87977-7         .500       .200       .200       10       3-87977-7       87977-7         .300       .100       .100       6       2-87977-8       87977-1         .600       .100       .100       6       2-87977-8       8		1.500	.700	.700	30	4-87977-0	1-87977-3		
1.200.500       .600       24       3-87977-7       1-87977-0         1.100.500       .500       22		1.400	.600	.700	28	3-87977-9	1-87977-2		
1.100.500.500.22       3-87977-6       87977-9         1.000.400.500.20       3-87977-6       87977-9         1.000.400.500.20       3-87977-5       87977-8         .900.400.400.18       3-87977-4       87977-7         .800.300.400.16       3-87977-2       87977-6         .700.300.300.14       3-87977-2       87977-5         .600.200.300.12       3-87977-1       87977-4         .500.200.200.100       3-87977-0       87977-3         .400.100.200.8       2-87977-9       87977-2         .300.100.100.6       2-87977-8       87977-1         .300.100.100.6       2-87977-8       87977-1         .900.900.100.100.6       2-87977-8       87977-1         .300.100.100.6       2-87977-8       87977-1         .900.8000000000000000000000000000000000		1.300	.600	.600	26	3-87977-8	1-87977-1		
1.000       .400       .500       20       3-87977-5       87977-8         .900       .400       18       3-87977-4       87977-7         .800       .300       .400       16       3-87977-3       87977-6         .700       .300       .400       16       3-87977-2       87977-6         .700       .300       .300       14       3-87977-2       87977-5         .600       .200       .300       12       3-87977-1       87977-4         .500       .200       .200       10       3-87977-0       87977-3         .400       .100       .200       8       2-87977-9       87977-2         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .400       .100       .100       6       2-87977-8       TE Connectivity         .900       .905       .905       .907       .907       .907         .900       .905       .905       .977       .907       .907         .910		1.200	.500	.600	24	3-87977-7	1-87977-0		
.900       .400       18       3-87977-4       87977-7         .800       .300       .400       16       3-87977-3       87977-6         .700       .300       .300       14       3-87977-2       87977-6         .700       .300       .300       14       3-87977-2       87977-6         .600       .200       .300       12       3-87977-1       87977-4         .500       .200       .200       10       3-87977-0       87977-3         .400       .100       .200       8       2-87977-9       87977-2         .300       .100       .100       6       2-87977-9       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .000       .100       .100       6       2-87977-8       87977-1         .000       .100       .100       6       2-87977       10       2         .001       .100       .100       .100       .100       10       10		1.100	.500	.500	22	<u>∕</u> <u>5</u> <u>-</u> <u>3</u> <u>-</u> <u>8</u> <u>7</u> <u>9</u> <u>7</u> <u>7</u> <u>-</u> <u>6</u> <u>-</u>	87977-9		
.800       .300       .400       16       3-87977-3       87977-6         .700       .300       .300       14       3-87977-2       87977-5         .600       .200       .300       12       3-87977-1       87977-4         .500       .200       .200       10       3-87977-0       87977-3         .400       .100       .200       8       2-87977-9       87977-2         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .200       .100       .100       6       2-87977-8       Tourset         .300       .100       .100       .100       .100       .100         .400       .100       .100       .100       .100       .100         .300       .100       .100       .100       .100       .100       .100		1.000	.400	.500	20	3-87977-5	87977-8		
.700       .300       14       3-87977-2       87977-5         .600       .200       .300       12       3-87977-1       87977-4         .500       .200       .200       10       3-87977-0       87977-3         .400       .100       .200       8       2-87977-9       87977-2         .300       .100       .200       8       2-87977-9       87977-2         .300       .100       .100       6       2-87977-9       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       Tourset and the second test and		.900	.400	.400	18	3-87977-4	87977-7		
.600       .200       .300       12       3-87977-1       87977-4         .500       .200       .200       10       3-87977-0       87977-3         .400       .100       .200       8       2-87977-9       87977-2         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .000       .100       .100       6       2-87977-8       87977-1         .000       .100       .100       .100       .100       .100         .001       .005       .00500793            .100       # PLIC       -            .2		.800	.300	.400	16	3-87977-3	87977-6		
.500       .200       .200       10       3-87977-0       87977-3         .400       .100       .200       8       2-87977-9       87977-2         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       6       2-87977-8       87977-1         .300       .100       .100       .100       .100       .100         .0011000000000000000000000000000000000		.700	.300	.300	14	3-87977-2	87977-5		
.400       .100       .200       8       2-87977-9       87977-2         .300       .100       .100       6       2-87977-8       87977-1         C       B       A       POS       PART       NUMBER         C       B       A       POS       NUMBER       PART         NUMBER       NUMBER       (MARKED)       (MARKED)         C       BOB BOLES BG       050C193       TE Connectivity         P.SREMCICH       050C193       050C193       TE Connectivity         P.SREMCICH       APVD       050C193       CONNECTOR HSG. , MOD IV,         O PLC       ±       -       -       -         3 PLC       ±       .005       +       -         APULICATION SPEC       -       -       -       -         ANGLES       ±       -       -       -       -         FINISH        WEIGHT        A       1       00779       C=87977		.600	.200	.300	12	3-87977-1	87977-4		
.300       .100       .100       6       2-87977-8       87977-1         C       B       A       POS       PART       NUMBER       PART         NUMBER       PART       NUMBER       PART       (MARKED)         CONTROLLED DOCUMENT.       DWN       BOB BOLES BG       050CT93       PART       (MARKED)         CHK       SEEMCICH       050CT93       P.SREMCICH       050CT93       TE Connectivity         OPLC       ±       -       -       -       APV0       050CT93       NAME         2 PLC       ±       -       -       -       -       -       CRIMP SNAP-IN, .100 X .100 CL         3 PLC       ±       .005       +       -       -       -       -         4 PLC       ±       -       -       -       -       -       -       -         FINISH       _       _       WEIGHT       _       A1       00779       C=87977       _       -		.500	.200	.200	10	3-87977-0	87977-3		
C       B       A       POS       PART NUMBER (UNMARKED)       NUMBER PART (UNMARKED)         CONTROLLED DOCUMENT.       DWN BOB BOLES BG CHK       180EC89 050CT93       CONTROLLED (UNMARKED)       MARKED)         TOLERANCES UNLESS OTHERWISE SPECIFIED:       DWN P.SREMCICH       180EC89 050CT93       CONNECTOR HSG. , MOD IV, CRIMP SNAP-IN, .100 X .100 CL         0 PLC       ± - 1 PLC       -       -       -         2 PLC       ± - ANGLES       -       -       -         3 PLC       ± .005       4 PPL CATION SPEC       -       -         4 PLC       ± -       -       -       -       SIZE       CAGE CODE       DRAWING NO         FINISH        WEIGHT        A1       00779       C=87977		.400	.100	.200	8	2-87977-9	87977-2		
C     B     A     POS     NUMBER (UNMARKED)     PART (MARKED)       CONTROLLED DOCUMENT.     DWN BOB BOLES BG     18DEC89 BOB BOLES BG     FREE     TE Connectivity       OTHERWISE SPECIFIED:     P.SREMCICH     050CT93     NAME     CONNECTOR HSG. , MOD IV, CRIMP SNAP-IN, .100 X .100 CL       0 PLC ± - 1 PLC ± - 3 PLC ± - 3 PLC ± - ANGLES ± -     PRODUCT SPEC     -     -     SIZE     CAGE CODE     DRAWING NO       4 PLC ± - ANGLES ± -     WEIGHT     -     SIZE     CAGE CODE     DRAWING NO     RESTRICTED TO       FINISH     -     WEIGHT     -     A1     00779     C=87977     -		.300	.100	.100	6	2-87977-8	87977-1		
CONTROLLED DOCUMENT.       DWN       18DE C89 BOB BOLES       (UNMARKED)       (MARKED)         CONTROLLED DOCUMENT.       DWN       18DEC89 BOB BOLES       050CT93       TE Connectivity         OTHERWISE SPECIFIED:       P.SREMCICH       050CT93       NAME       CONNECTOR HSG. , MOD IV, CRIMP SNAP-IN, .100 X .100 CL         0 PLC       ±       -       -       -       CRIMP SNAP-IN, .100 X .100 CL         1 PLC       ±       -       -       SIZE       CAGE CODE       DRAWING NO         3 PLC       ±       -       -       -       SIZE       CAGE CODE       DRAWING NO         ANGLES       ±       -       -       -       -       -       -         FINISH       -       WEIGHT       -       A1       00779       C=87977       -							NUMBER		
DONTROLLED DOCUMENT.       DWN       18DEC89 BOB BOLES       DWN       18DEC89 BOB BOLES       DEC       DEC       DEC       DEC       DEC       TE       Connectivity         TOLERANCES UNLESS OTHERWISE SPECIFIED:       DVD       050CT93       NAME       CONNECTOR HSG. , MOD IV,         0 PLC       ±       -       -       PRODUCT SPEC       CRIMP SNAP-IN, .100 X .100 CL         2 PLC       ±       -       -       -       SIZE       CAGE CODE       DRAWING NO         3 PLC       ±       .005       4 PPLICATION SPEC       -       SIZE       CAGE CODE       DRAWING NO       RESTRICTED TO         4 PLC       ±       -       -       APPLICATION SPEC       -       APPLICATION SPEC       -       -         4 PLC       ±       -       -       APPLICATION SPEC       -       -       -         FINISH       -       -       -       -       -       -       -       -         -       -       -       -       -       -       -       -       -       -         -       -       -       -       -       -       -       -       -       -       -       -       -       - </td <td></td> <td></td> <td>B</td> <td>A</td> <td>POS</td> <td></td> <td></td>			B	A	POS				
BOB BOLES BG       TE Connectivity         OFHERWISE SPECIFIED:       PSREMCICH         OPLC ± -       APVD         1 PLC ± -       PRODUCT SPEC         2 PLC ± -       -         3 PLC ± .005       APPLICATION SPEC         4 PLC ± -       -         ANGLES -       -         ANGLES -       -         ANGLES -       -         -       -         -       -         -       -         -       -         -				, , ,		(UNMARKED)	(MARKED)		
TOLERANCES UNLESS OTHERWISE SPECIFIED:       P.SREMCICH         APVD       050CT93         PRODUCT SPEC       CONNECTOR HSG. , MOD IV,         PRODUCT SPEC       CRIMP SNAP-IN, .100 X .100 CL         1 PLC       -         2 PLC       -         3 PLC       ± .005         4 PLC       -         ANGLES       ± -         -       -         ANGLES       ± -         -       -         ANGLES       ± -         -       -         -       APPLICATION SPEC         -       -         ANGLES       ± -         -       -         ANGLES       ± -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       <	CONT	ROLLED DOCU	BOE	B BOLES B	G		TE Connectivity		
0 PLC       ± -         1 PLC       ± -         2 PLC       ± -         3 PLC       ± .005         4 PLC       ± -         ANGLES       ± -         -       APPLICATION SPEC         FINISH       WEIGHT         -       All 00779         CHORTON FED       DEDAMINANC		TOLERANCES UN		REMCICH					
0 PLC       ± -       -       CRIMP SNAP-IN, .100 X .100 CL         1 PLC       ± -       -       CRIMP SNAP-IN, .100 X .100 CL         2 PLC       ± .005       APPLICATION SPEC       SIZE       CAGE CODE       DRAWING NO         4 PLC       ± -       -       ANGLES       ± -       -       RESTRICTED TO         FINISH		P.SREMCICH							
3 PLC       ± .005       APPLICATION SPEC	1 1	PLC ± -	PRODUC	CT SPEC					
ANGLES <u>+</u> <u>-</u> FINISH <u>WEIGHT</u> <u>-</u> <u>A</u> 1 00779 C 87977 <u>-</u> SCALE SHEET OF REV	3 1	PLC ± .005	APPLIC	ATION SPEC			1		
	ANGLES ±								
CUSTOMER DRAWING	FIN	415H –	WEIGHT						
			CUS	TOMER DRA	WING	SCALE 2	4:1   SHEET 1 OF 1   REV T3		

В

А

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