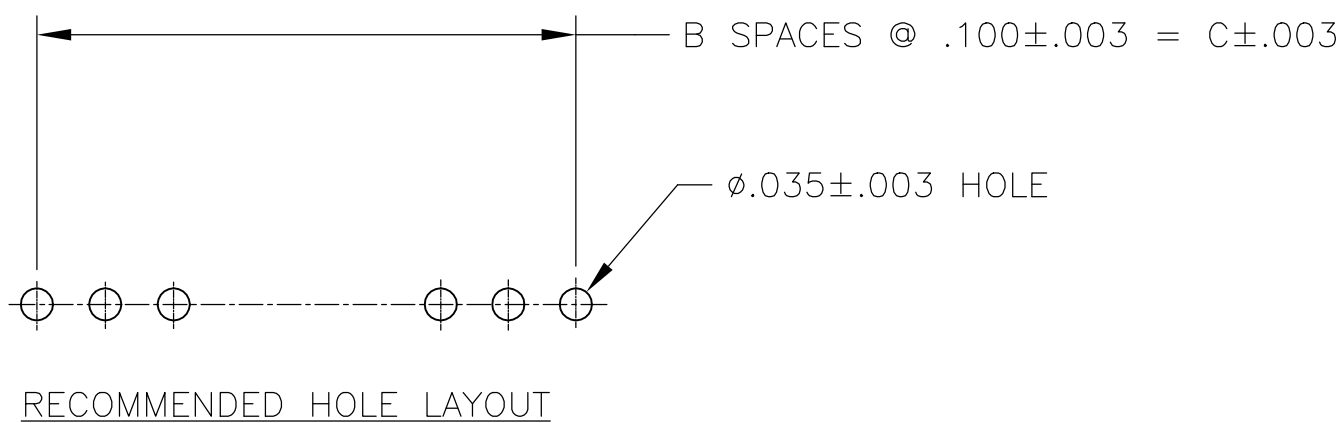
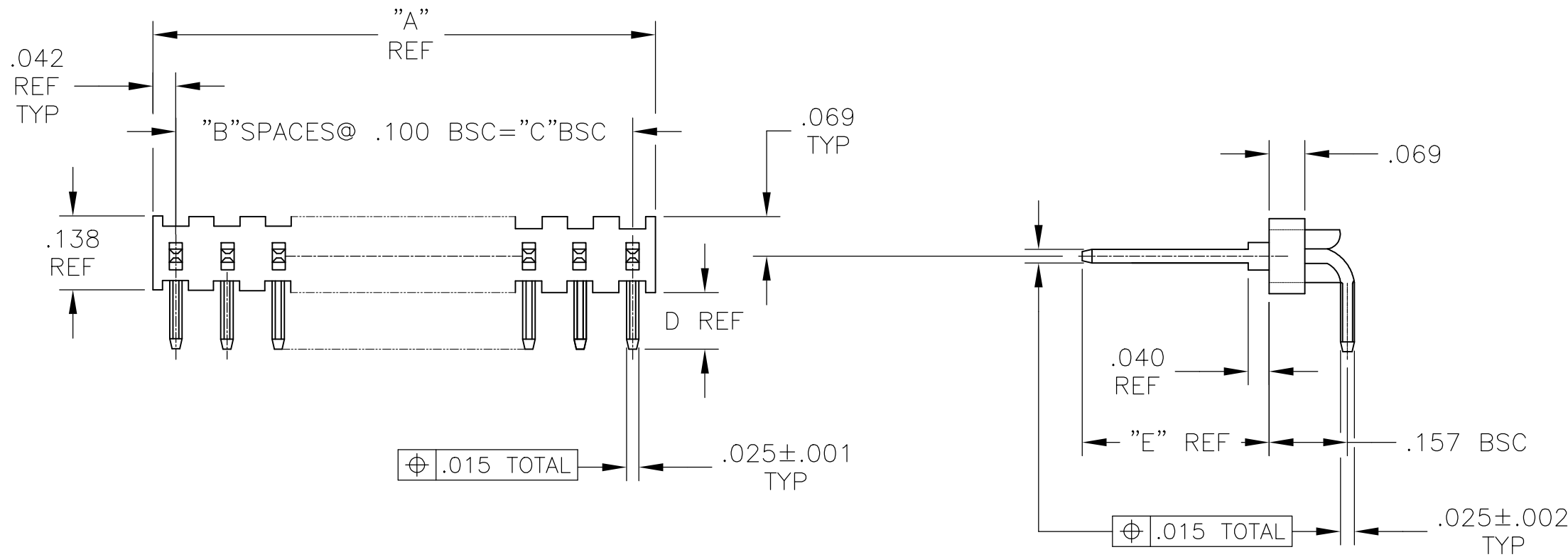
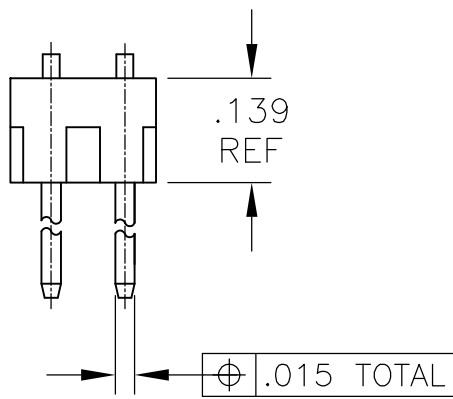


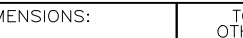
1	.000100-.000200 BRIGHT TIN-LEAD OVER .000050 NICKEL
2	.000100-.000200 MATTE TIN OVER .000050 NICKEL.
3	OBSOLETE



.318	.110	3.900	39	3.984		40	9-87551-0
↑	↑	3.800	38	3.884	↑	39	8-87551-9
↑		3.700	37	3.784	↑	38	8-87551-8
↑		3.600	36	3.684	↑	37	8-87551-7
↑		3.500	35	3.584	↑	36	8-87551-6
↑		3.400	34	3.484	↑	35	8-87551-5
↑		3.300	33	3.384	↑	34	8-87551-4
↑		3.200	32	3.284	↑	33	8-87551-3
↑		3.100	31	2.184	↑	32	8-87551-2
↓	↓	3.000	30	3.084	↑	31	8-87551-1
.318	.110	2.900	29	2.984		30	8-87551-0
↑	↑	2.800	28	2.884	↑	29	7-87551-9
↑		2.700	27	2.784	↑	28	7-87551-8
↑		2.600	26	2.684	↑	27	7-87551-7
↑		2.500	25	2.584	↑	26	7-87551-6
↑		2.400	24	2.484	↑	25	7-87551-5
↑		2.300	23	2.384	↑	24	7-87551-4
↑		2.200	22	2.284	↑	23	7-87551-3
↑		2.100	21	2.184	↑	22	7-87551-2
↓	↓	2.000	20	2.084	↑	21	7-87551-1
.318	.110	1.900	19	1.984		20	7-87551-0
↑	↑	1.800	18	1.884	↑	19	6-87551-9
↑		1.700	17	1.784	↑	18	6-87551-8
↑		1.600	16	1.684	↑	17	6-87551-7
↑		1.500	15	1.584	↑	16	6-87551-6
↑		1.400	14	1.484	↑	15	6-87551-5
↑		1.300	13	1.384	↑	14	6-87551-4
↑		1.200	12	1.284	↑	13	6-87551-3
↑		1.100	11	1.184	↑	12	6-87551-2
↓	↓	1.000	10	1.084	↑	11	6-87551-1
.318	.110	.900	9	.984		10	6-87551-0
↑	↑	.800	8	.884	↑	9	5-87551-9
↑		.700	7	.784	↑	8	5-87551-8
↑		.600	6	.684	↑	7	5-87551-7
↑		.500	5	.584	↑	6	5-87551-6
↑		.400	4	.484	↑	5	5-87551-5
↑		.300	3	.384	↑	4	5-87551-4
↑		.200	2	.284	↑	3	5-87551-3
↓	↓	.100	1	.184	↑	2	5-87551-2
.318	.110	-	-	.084		1	5-87551-1
E	D	C	B	A	FINISH	NO. OF POS	PART NO



.318	.110	3.900	39	3.984		40	4-87551-0
↑	↑	3.800	38	3.884	↑	39	3-87551-9
↑		3.700	37	3.784	↑	38	3-87551-8
↑		3.600	36	3.684	↑	37	3-87551-7
↑		3.500	35	3.584	↑	36	3-87551-6
↑		3.400	34	3.484	↑	35	3-87551-5
↑		3.300	33	3.384	↑	34	3-87551-4
↑		3.200	32	3.284	↑	33	3-87551-3
↑		3.100	31	2.184	↑	32	3-87551-2
↓	↓	3.000	30	3.084	↑	31	3-87551-1
.318	.110	2.900	29	2.984		30	3-87551-0
↑	↑	2.800	28	2.884	↑	29	2-87551-9
↑		2.700	27	2.784	↑	28	2-87551-8
↑		2.600	26	2.684	↑	27	2-87551-7
↑		2.500	25	2.584	↑	26	2-87551-6
↑		2.400	24	2.484	↑	25	2-87551-5
↑		2.300	23	2.384	↑	24	2-87551-4
↑		2.200	22	2.284	↑	23	2-87551-3
↑		2.100	21	2.184	↑	22	2-87551-2
↓	↓	2.000	20	2.084	↑	21	2-87551-1
.318	.110	1.900	19	1.984		20	2-87551-0
↑	↑	1.800	18	1.884	↑	19	1-87551-9
↑		1.700	17	1.784	↑	18	1-87551-8
↑		1.600	16	1.684	↑	17	1-87551-7
↑		1.500	15	1.584	↑	16	1-87551-6
↑		1.400	14	1.484	↑	15	1-87551-5
↑		1.300	13	1.384	↑	14	1-87551-4
↑		1.200	12	1.284	↑	13	1-87551-3
↑		1.100	11	1.184	↑	12	1-87551-2
↓	↓	1.000	10	1.084	↑	11	1-87551-1
.318	.110	.900	9	.984		10	1-87551-0
↑	↑	.800	8	.884	↑	9	87551-9
↑		.700	7	.784	↑	8	87551-8
↑		.600	6	.684	↑	7	87551-7
↑		.500	5	.584	↑	6	87551-6
↑		.400	4	.484	↑	5	87551-5
↑		.300	3	.384	↑	4	87551-4
↑		.200	2	.284	↑	3	87551-3
↓	↓	.100	1	.184	↑	2	87551-2
.318	.110	-	-	.084		1	87551-1
E	D	C	B	A	FINISH	NO. OF POS	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	8-9-75		TE Connectivity Ltd.		
		CHK	8-9-75				
DIMENSIONS:		APVD	12-9-75	NAME	HEADER ASSY, MOD II, .100 C/L SINGLE ROW, RIGHT ANGLE, .025 SQUARE POST		
INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:					
	0 P/LC	± .	PRODUCT SPEC				
	1 P/LC	± .	APPLICATION SPEC				
	2 P/LC	± .005					
	4 P/LC	± .					
ANGLES		FINISH		SIZE	CAGE CODE	DRAWING NO	
MATERIAL: GLASS FILLED NYLON		SEE CALLOUT		A1	00779	C=87551	RESTRICTED TO
HST: PHOS BRONZE							—
CUSTOMER DRAWING				SCALE	4:1	SHEET	1 of 1
				REV H3			

Mouser Electronics

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