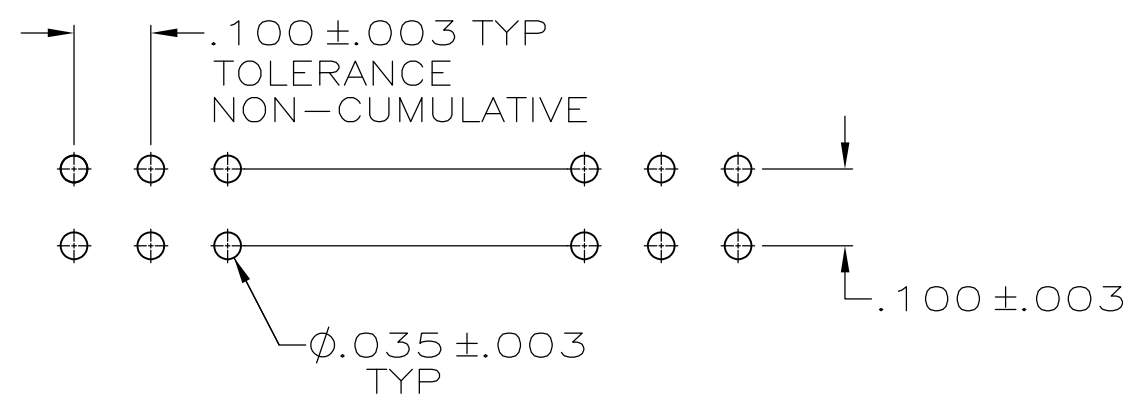
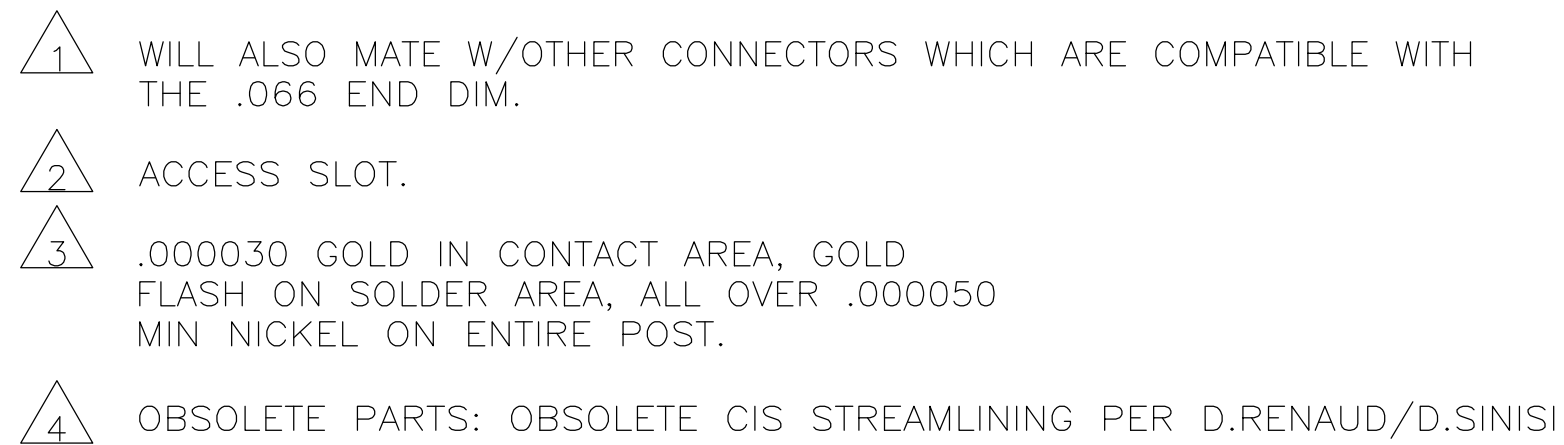




RECOMMENDED HOLE LAYOUT

		—	.106	.300	3	.432	8	3—87690—5	
		—	.106	200	2	.332	6	3—87690—4	
$\frac{\Delta}{4}$	OBSOLETE	3.506	.106	3.600	36	3.732	74	3—87690—3	
$\frac{\Delta}{4}$	OBSOLETE	3.406	↑	3.500	35	3.632	72	3—	↑ —2
$\frac{\Delta}{4}$	OBSOLETE	3.306		3.400	34	3.532	70	3—	—1
$\frac{\Delta}{4}$	OBSOLETE	3.206		3.300	33	3.432	68	3—	—0
$\frac{\Delta}{4}$	OBSOLETE	3.106		3.200	32	3.332	66	2—	—9
$\frac{\Delta}{4}$	OBSOLETE	3.006		3.100	31	3.232	64	2—	—8
$\frac{\Delta}{4}$	OBSOLETE	2.906		3.000	30	3.132	62	2—	—7
$\frac{\Delta}{4}$	OBSOLETE	2.806		2.900	29	3.032	60	2—	—6
$\frac{\Delta}{4}$	OBSOLETE	2.706		2.800	28	2.932	58	2—	—5
$\frac{\Delta}{4}$	OBSOLETE	2.606		2.700	27	2.832	56	2—	—4
$\frac{\Delta}{4}$	OBSOLETE	2.506		2.600	26	2.732	54	2—	—3
$\frac{\Delta}{4}$	OBSOLETE	2.406		2.500	25	2.632	52	2—	—2
$\frac{\Delta}{4}$	OBSOLETE	2.306		2.400	24	2.532	50	2—	—1
$\frac{\Delta}{4}$	OBSOLETE	2.206		2.300	23	2.432	48	2—	—0
$\frac{\Delta}{4}$	OBSOLETE	2.106		2.200	22	2.332	46	1—	—9
$\frac{\Delta}{4}$	OBSOLETE	2.006		2.100	21	2.232	44	1—	—8
$\frac{\Delta}{4}$	OBSOLETE	1.906		2.000	20	2.132	42	1—	—7
		1.806		1.900	19	2.032	40	1—	—6
$\frac{\Delta}{4}$	OBSOLETE	1.706		1.800	18	1.932	38	1—	—5
$\frac{\Delta}{4}$	OBSOLETE	1.606		1.700	17	1.832	36	1—	—4
$\frac{\Delta}{4}$	OBSOLETE	1.506		1.600	16	1.732	34	1—	—3
$\frac{\Delta}{4}$	OBSOLETE	1.406		1.500	15	1.632	32	1—	—2
$\frac{\Delta}{4}$	OBSOLETE	1.306		1.400	14	1.532	30	1—	—1
$\frac{\Delta}{4}$	OBSOLETE	1.206		1.300	13	1.432	28	1—	—0
		1.106		1.200	12	1.332	26		—9
		1.006	↓	1.100	11	1.232	24		—8
		.906		1.000	10	1.132	22		—7
$\frac{\Delta}{4}$	OBSOLETE	.806	.106	.900	9	1.032	20		—6
$\frac{\Delta}{4}$	OBSOLETE	—	.406	.800	8	.932	18		—5
		—	.306	.700	7	.832	16		↓ —4
		—	.306	.600	6	.732	14		—3
		—	.206	.500	5	.632	12		—2
		—	.206	.400	4	.532	10		87690—1
		E	D	C	B	A	NO OF POSN	PART	NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. HAYMAKER	080CT98		 TE Connectivity					
		CHK L. REGER	080CT98							
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD L. REGER	080CT98		NAME (MATES WITH MOD IV OR LOCKING CLIP ) HEADER ASSEMBLY MOD II .100  .025 SQUARE POST WITH DETAIL					
	0 PLC ± -	PRODUCT SPEC	—							
	1 PLC ± -	APPLICATION SPEC	—							
	2 PLC ± -.005	—	—							
	4 PLC ± -	—	—		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO		
MATERIAL	FINISH	WEIGHT	—		A2	00779	C-87690	—		
HSG.— GLASS FILLED NYLON COLOR—BLACK CONTACT—PHOS. BRONZE	CONTACT— 	CUSTOMER DRAWING			SCALE	4:1	SHEET	1 of 1	REV	R

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