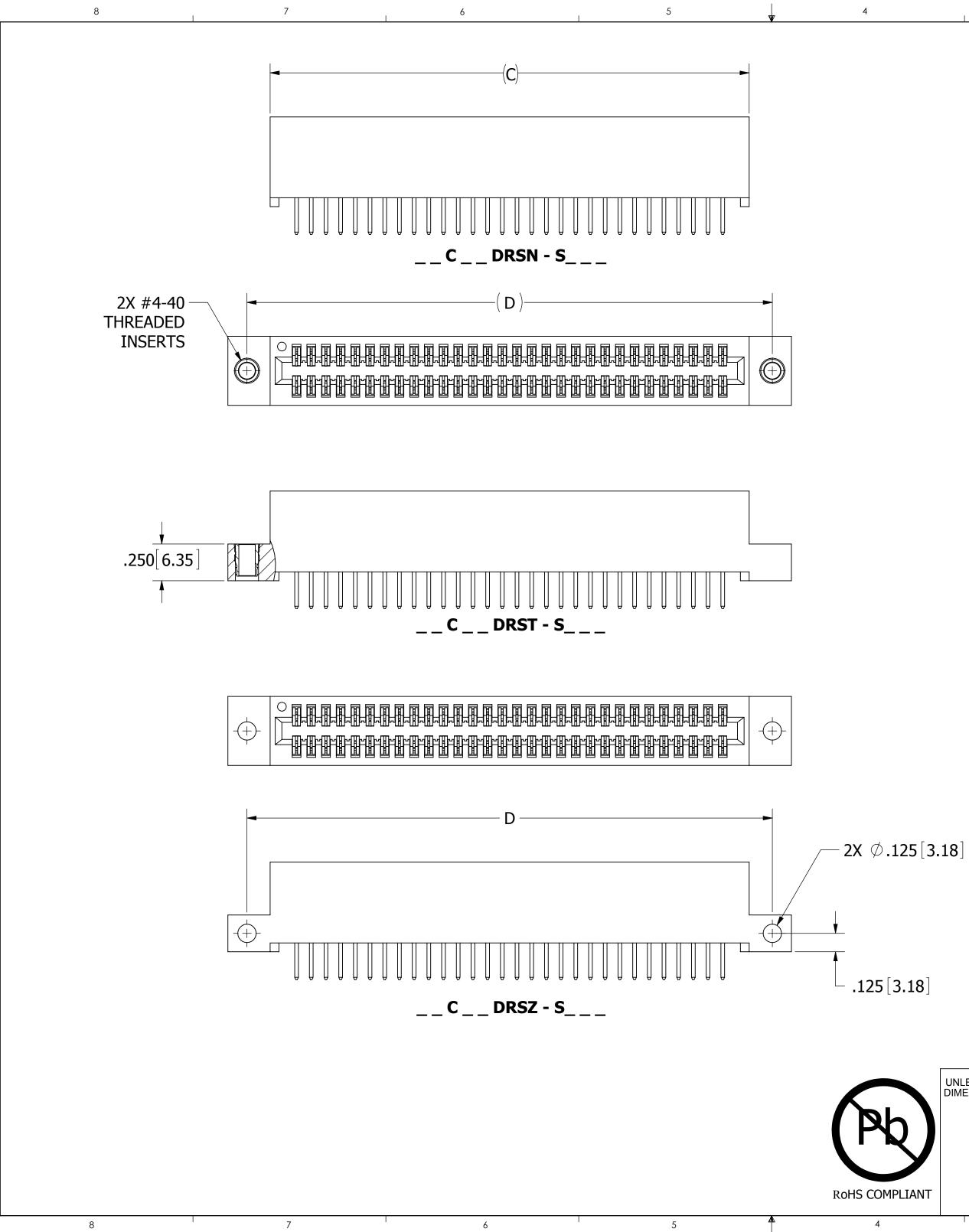


	3	2	1	
REV.	ECO. NO	DESCRIPTION	DATE	BY
В	1494	TAIL LENGTH & NOTES UPDATED. MODIFIC CODE TABULATED.	CATION 8/29/200)7 RAH
С	2676	ADDED DIMENSIONS TO CONTACT GAP, TOLE TO BODY WIDTH & UPDATED DWG FORM	ERANCE 10/12/20	12 KV

FILE NAME: C10749, _ _C_ _DRS_-S273, S664



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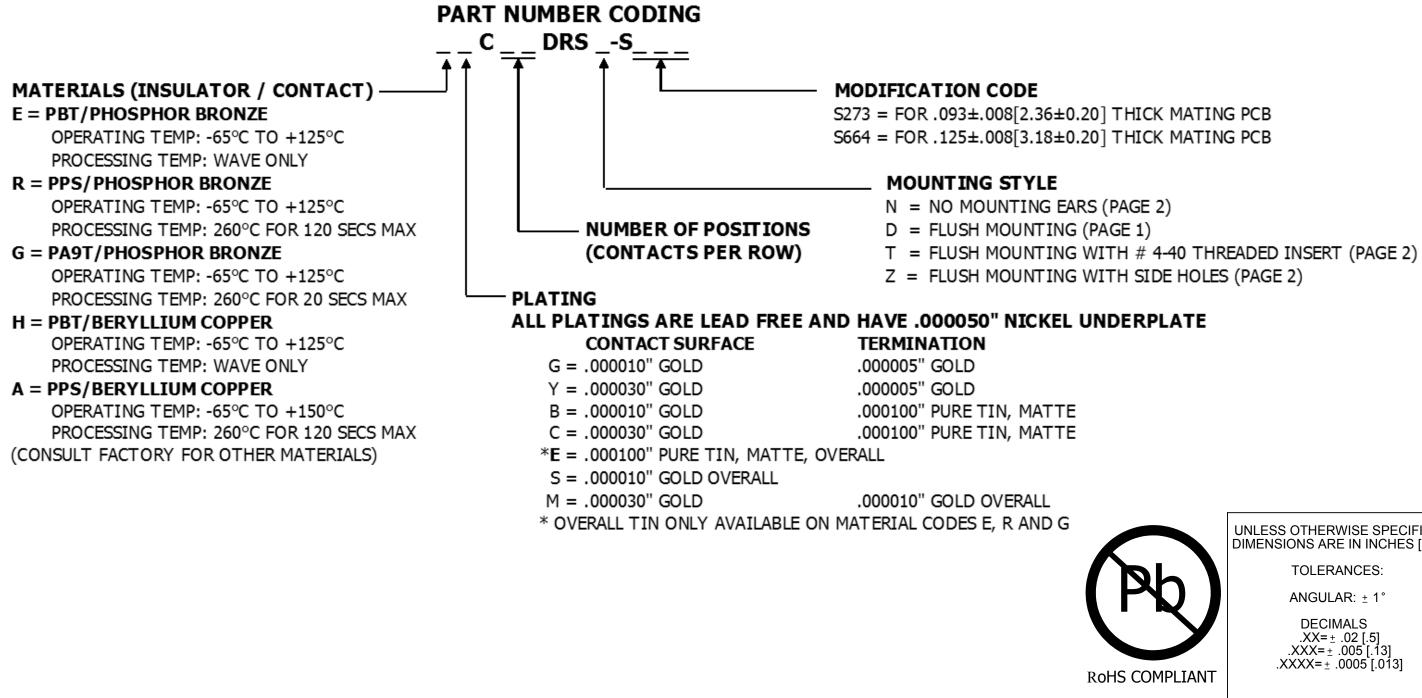
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	UNLESS OTHERWISE SPECIFIED:	DRAWN	DATE	NAME				—			
	DIMENSIONS ARE IN INCHES [MM]		08/29/12	RAH				SULI			
	TOLERANCES:	THE INFORMATION HEREIN CONTAINS PROPIETARY INFORMATION OF		TITLE			CONNECTOR	SOLUTIONS			
	ANGULAR: ± 1°	TO BE RE	SULLINS ELECTRONICS AND IS NOT TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY			EDGECAF		RD, .100 CC, .09		B PCB	
\mathbf{Y}	DECIMALS .XX=± .02 [.5]	AUTHORI	XCEPT AS SPEC ZED IN WRITING SULLINS ELECT	BY AN	PART	NUMBER	_ C _	_DRS_	S273,	S664	
	.XX=± .02 [.5] .XXX=± .005 [.13] .XXX=± .0005 [.013]	\square		\neg	SIZE	CAGE		DWG. NO.	040740		REV
MPLIANT		-(-(-+)-)) -+	+-		544	<u>53</u>		<u>C10749</u>		
					SCALE	E: 2:1			SHEET 2	OF 3	
	3				2				1		

1 FILE NAME: C10749, __C_ _DRS_-S273, S664

_	8		7	1		6			5		Ŵ		4
						SIONS	IONS						
	PART NUMBER	NO. OF POS.	A±.008[0.20]		B±.008[0.20]		C±.015[0.38]		D±.010[0.25]		E±.020[0.51]		F±
			IN	MM	I								
	C06DRS S	6	0.500	12.70	0.700	17.78	0.860	21.84	1.175	29.85	1.435	36.45	0.7
_	C07DRS S	7	0.600	15.24	0.800	20.32	0.960	24.38	1.275	32.39	1.535	38.99	0.8
F	C08DRS S	8	0.700	17.78	0.900	22.86	1.060	26.92	1.375	34.93	1.635	41.53	0.9
	C10DRS S	10	0.900	22.86	1.100	27.94	1.260	32.00	1.575	40.01	1.835	46.61	1.1
	C12DRS S	12	1.100	27.94	1.300	33.02	1.460	37.08	1.775	45.09	2.035	51.69	1.3
	C15DRS S	15	1.400	35.56	1.600	40.64	1.760	44.70	2.075	52.71	2.335	59.31	1.6
_	C17DRS S	17	1.600	40.64	1.800	45.72	1.960	49.78	2.275	57.79	2.535	64.39	1.8
	C18DRS S	18	1.700	43.18	1.900	48.26	2.060	52.32	2.375	60.33	2.635	66.93	1.9
	C20DRS S	20	1.900	48.26	2.100	53.34	2.260	57.40	2.575	65.41	2.835	72.01	2.1
	C22DRS S	22	2.100	53.34	2.300	58.42	2.460	62.48	2.775	70.49	3.035	77.09	2.3
	C24DRS S	24	2.300	58.42	2.500	63.50	2.660	67.56	2.975	75.57	3.235	82.17	2.5
E	C25DRS S	25	2.400	60.96	2.600	66.04	2.760	70.10	3.075	78.11	3.335	84.71	2.6
	C28DRS S	28	2.700	68.58	2.900	73.66	3.060	77.72	3.375	85.73	3.635	92.33	2.9
	C30DRS S	30	2.900	73.66	3.100	78.74	3.260	82.80	3.575	90.81	3.835	97.41	3.1
	C31DRS S	31	3.000	76.20	3.200	81.28	3.360	85.34	3.675	93.35	3.935	99.95	3.2
	C35DRS S	35	3.400	86.36	3.600	91.44	3.760	95.50	4.075	103.51	4.335	110.11	3.6
	C36DRS S	36	3.500	88.90	3.700	93.98	3.860	98.04	4.175	106.05	4.435	112.65	3.7
	C40DRS S	40	3.900	99.06	4.100	104.14	4.260	108.20	4.575	116.21	4.835	122.81	4.1
	C43DRS S	43	4.200	106.68	4.400	111.76	4.560	115.82	4.875	123.83	5.135	130.43	4.4
	C44DRS S	44	4.300	109.22	4.500	114.30	4.660	118.36	4.975	126.37	5.235	132.97	4.5
D	C49DRS S	49	4.800	121.92	5.000	127.00	5.160	131.06	5.475	139.07	5.735	145.67	5.0
	C50DRS S	50	4.900	124.46	5.100	129.54	5.260	133.60	5.575	141.61	5.835	148.21	5.1
	C55DRS S	55	5.400	137.16	5.600	142.24	5.760	146.30	6.075	154.31	6.335	160.91	5.6
	C60DRS S	60	5.900	149.86	6.100	154.94	6.260	159.00	6.575	167.01	6.835	173.61	6.1
	C61DRS S	61	6.000	152.40	6.200	157.48	6.360	161.54	6.675	169.55	6.935	176.15	6.2
	C65DRS S	65	6.400	162.56	6.600	167.64	6.760	171.70	7.075	179.71	7.335	186.31	6.6
Í.	C70DRS S	70	6.900	175.26	7.100	180.34	7.260	184.40	7.575	192.41	7.835	199.01	7.1



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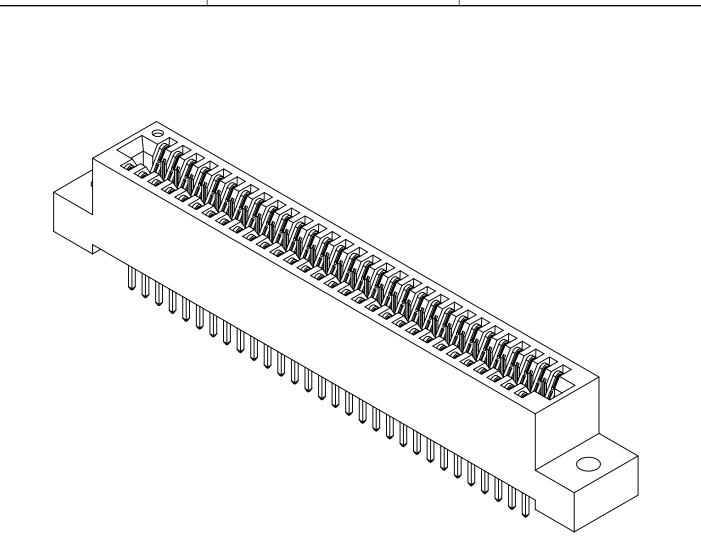
ANGULAR: ± 1	DISCLOSED TO OTHERS FOR ANY			-0/ \	(, . 100 0	0, 10001 00	
DECIMALS .XX=± .02 [.5]	PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS.	C			CDRS S273, S664		
.XXX=± .005 ⁻ [.13] .XXXX=± .0005 [.013]		SIZE C	CAGE (544		DWG. NO.	:10749	REV C
		SCAL	E: 2:1		•	SHEET 3 OF 3	
3		2			FILE NAME	1 E: C10749. C DRS -S2	73. \$664

	CUSTOMER COPY										
	UNLESS UTHERWISE SPECIFIED.	DRAWN	DATE	NAME							
	DIMENSIONS ARE IN INCHES [MM]		08/29/12	RAH							
	TOLERANCES:	PROPIET	ATION HEREIN O	ON OF							
	ANGULAR: ± 1°	TO BE REPRODUCED, USED OR EDG			EDGECARD, .100 CC, .093 PCB						
У	DECIMALS .XX=± .02 [.5] .XXX=± .005 [.13]										
	XXX= ± .005 [.13]				SIZE CAGE CODE DWG. NO.	REV					

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±.015[0.38] ММ IN .750 19.05 .850 21.59 .950 24.13 .150 29.21 .350 34.29 .650 41.91 .850 46.99 .950 49.53 .150 54.61 .350 59.69 .550 64.77 .650 67.31 .950 74.93 .150 80.01 .250 82.55 .650 92.71 .750 95.25 .150 105.41 .450 113.03 .550 115.57 .050 128.27 .150 130.81 .650 143.51 .150 156.21 .250 158.75 .650 168.91 .150 181.61

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