

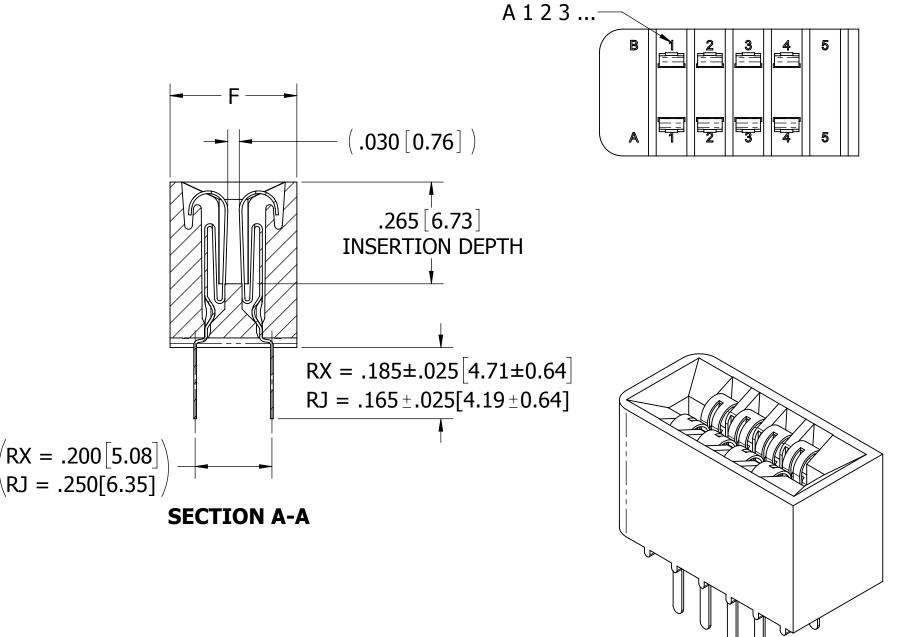
16. MODIFICATION: NO EARS, STANDARD RADIUS ONE END, SQUARE CORNER OTHER END

2	NO. OF	OF A±.008[0.20]		B±.008[0.20]	C±.015[0.38] F+.00		5[0.13]/015[0.38]		
	D		3615	ADD POS 2, 9 & 23 ⁻ & 'W' MATERIAL, UP AND	12/29/2015	MG/EP			
	С		3213	UPDATE DWG FOR ADD POLARIZING KI TO ADD	5/6/2015	MG			
	В		2928	TABULATE	2/7/2014	JH			
	А		2786	INI	6/14/2013	JH			
	REV.		ECO. NO	DI	DATE	BY			
	REVISIONS								

CONTACT IDs:

B 1 2 3 ...

PART NUMBER	NO. OF	A±.008[0.20]		B±.008[0.20]		C±.015[0.38]		F+.005[0.13]/015[0.38]	
PART NOMBER	POS.	IN	MM	IN	MM	IN	MM	IN	MM
C02DN-S268	2	0.100	2.54	0.300	7.62	0.475	12.07		
C03DN-S268	3	0.200	5.08	0.400	10.16	0.575	14.61		
C04DN-S268	4	0.300	7.62	0.500	12.70	0.675	17.15		
C07DN-S268	7	0.600	15.24	0.800	20.32	0.975	24.77	0.330	8.38
C09DN-S268	9	0.800	20.32	1.000	25.40	1.175	29.85		
C23DN-S268	23	2.200	55.88	2.400	60.96	2.575	65.41		
C24D N-S268	24	2.300	58.42	2.500	63.50	2.675	67.95		



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DRAWN DATE NAME UNLESS OTHERWISE SPECIFIED: **ESULLINS** DIMENSIONS ARE IN INCHES [MM] 6/14/13 JH THE INFORMATION HEREIN CONTAINS **TOLERANCES:** PROPIETARY INFORMATION OF SULLINS ELECTRONICS AND IS NOT EDGECARD. .100 CC. LP TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY ANGULAR: ± 1° PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS DECIMALS _C_ _D(RX,RJ)N-S268 .XX=± .02 [.5] .XXX=± .005 [.13] .XXXX=± .0005 [.013] CAGE CODE | DWG. NO. C 54453 C12229 SCALE: 4:1

SHEET 1 OF 1

D