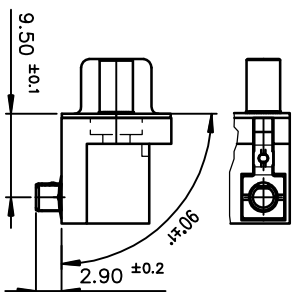


Detail of grounding strip





	A±0.38	B±0.12	C±0.10	D±0.25	E±0.07	TIN	LEAD	PART	NUMBER
SHELL									
09	30.81	24.99	18.00	16.21	10.96	D09S80C4GV0C	D09S80C6GV0C	D09S80C8GV00	D09S80C8GV00
15	39.14	33.32	26.32	24.54	19.18	D15S80C4GV0C	D15S80C6GV0C	D15S80C8GV00	D15S80C8GV00
25	53.03	47.04	40.04	38.25	33.12	D25S80C4GV0C	D25S80C6GV0C	D25S80C8GV00	D25S80C8GV00
37	69.32	63.50	56.50	54.71	49.68	D37S80C4GV0C	D37S80C6GV0C	D37S80C8GV00	D37S80C8GV00

	A±0.38	B±0.12	C±0.10	D±0.25	E±0.07	LEAD	FREE	PART	PART	NUMBER			
SHELL													
09	30.81	24.99	18.00	16.21	10.96	D09S80C4G	V00LF	D09S80C6G	V00LF	D09S80C8G	V00LL		
15	39.14	33.32	26.32	24.54	19.18	D15S80C4G	V00LF	D15S80C6G	V00LF	D15S80C8G	V00LL		
25	53.03	47.04	40.04	38.25	33.12	D25S80C4G	V00LF	D25S80C6G	V00LF	D25S80C8G	V00LL		
37	69.32	63.50	56.50	54.71	49.68	D37S80C4G	V00LF	D37S80C6G	V00LF	D37S80C8G	V00LL		
						Gold flash		0.76	»	gold	1.27	»	gold

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:

SEE DRAWING C01-8646-0001

mat'l. code		surface		tolerance		projection		product family	
-		✓						D-SUB	
ltr	ecn no	dr	date	ISO 1302	ISO 406	ISO 1001		title	
ELX-17859	MP	2014/06/06		tolerances unless otherwise specified				FEMALE CONNECTOR DELTA-D	
				angles		.0±.0.1		US RA PF	
				linear		.00±0.1			
				0±.2"		.000±0.1	scale 2:1		
				dr	PESSON	1995/10/31		dwg no	
				enqul	MITNHUN PAUL	2014/06/06		sheet 1 of 1	
				chr	ALIAS BABU	2014/06/06		C01-8646-0412	
				apprd	BLU K PAUL	2014/06/06		A3	
revision		J						type	
sheet	revision	J						Product Customer Drawing	
index	sheet	1							