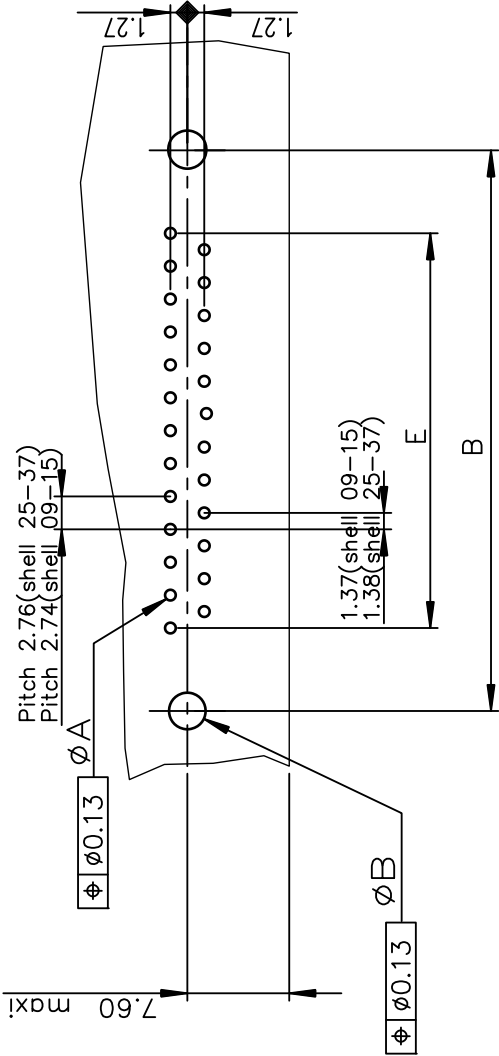
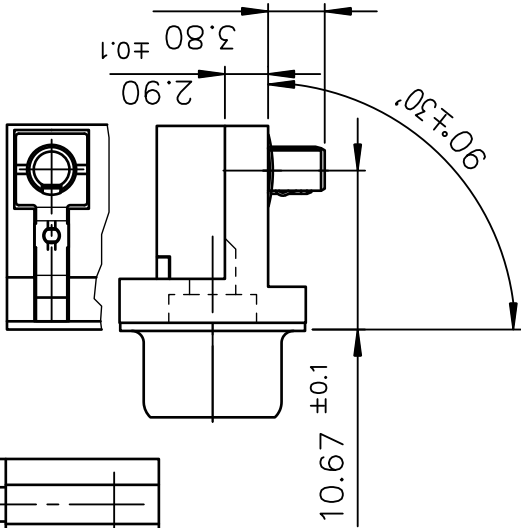
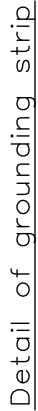
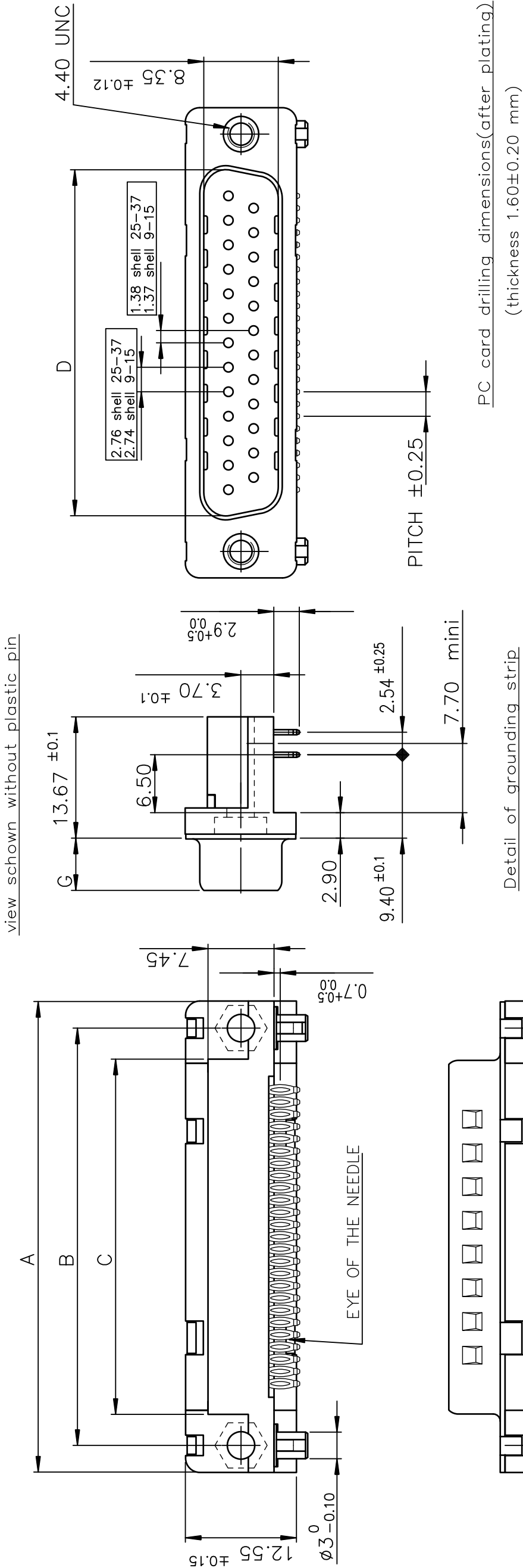




TIN LEAD PART NUMBER

SHELL	A $\pm$ 0.38	B $\pm$ 0.12	C $\pm$ 0.10	D + $^{+0.25}_0$	E $\pm$ 0.07	G	PART NUMBER	PART NUMBER
09	30.81	24.99	18.00	16.79	10.96	5.90 + $^{+0.15}_0$	D09P82C4GX8C	D09P82C6GX8C
15	39.14	33.32	26.32	25.12	19.18	5.90 + $^{+0.15}_0$	D15P82C4GX8C	D15P82C6GX8C
25	53.03	47.04	40.04	38.84	33.12	5.70 + $^{+0.25}_0$		--
37	69.32	63.50	56.50	55.30	49.68	5.70 + $^{+0.25}_0$		--

LEAD FREE PART NUMBER

SHELL	A $\pm$ 0.38	B $\pm$ 0.12	C $\pm$ 0.10	D $+0.25_0$	E $\pm$ 0.07	G	PART NUMBER	PART NUMBER
09	30.81	24.99	18.00	16.79	10.96	5.90 $+0.15_0$	D09P82C4GX8CLF	D09P82C6GX8CLF
15	39.14	33.32	26.32	25.12	19.18	5.90 $+0.15_0$	D15P82C4GX8CLF	D15P82C6GX8CLF
25	53.03	47.04	40.04	38.84	33.12	5.70 $+0.25_0$	--	--
37	69.32	63.50	56.50	55.30	49.68	5.70 $+0.25_0$	--	--
							200 Mating cycles	500 Mating cycles

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:

SEE DRAWING C01-8646-0001

[illegible]