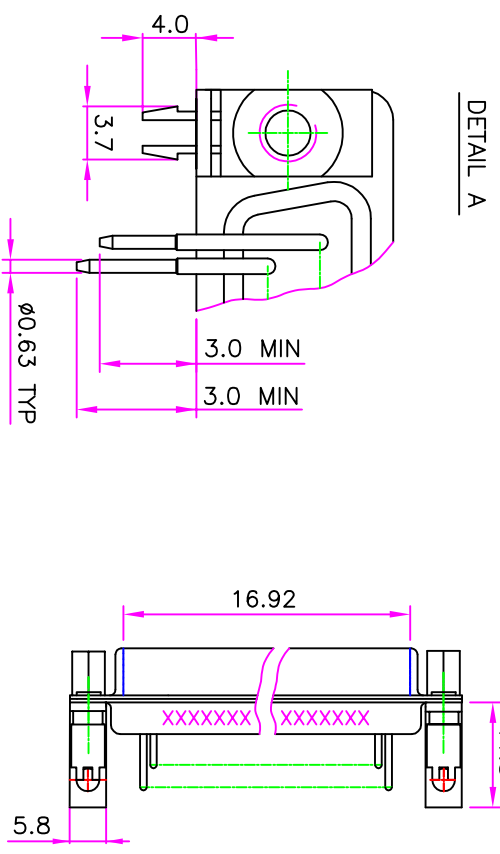
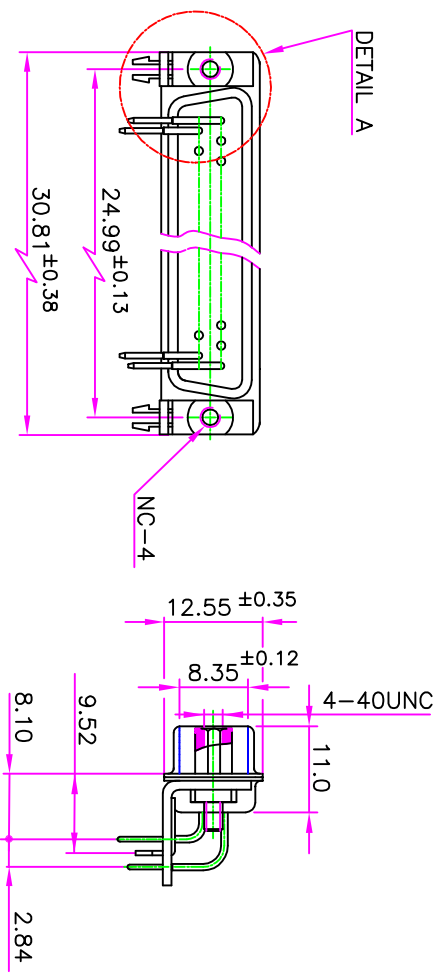


REVISIONS				
REV.	DESCRIPTION	ECO #	DATE	APPROVED
A	Correct error	19-05	31.7.05	Nir Nissim



ELECTRICAL:  
 $I = 7.5\text{Amp}$   
 W.V = PER TABLE 1  
 D.W.V = PER TABLE 1  
 TYPICAL CAP. = PER TABLE 1  $\pm 20\%$   
 ATTENUATION PER MIL-STD-220A  
 (IN 50  $\Omega$  SYSTEM NO LOAD) PER TABLE 1.

TABLE 1:

CONT. No.	CAP.	FILTER TYPE	W.V	D.W.V @5sec.	ATT. db				
					1M	5M	10M	100M	1G
ALL CONTACTS	470pF	C	200V	500Vdc	-	-	1	15	32

ENVIRONMENTAL:

TEMP. = -55°C TO 105°C  
 SHOCK = 40g X 11msec  
 VIBRATION = 20g RMS @ 20 TO 2000 Hz  
 HUMIDITY = UP TO 95% R.H.  
MATERIAL:  
 SHELL = STEEL, TIN PLATED.  
 CONTACTS = MACHINED FLASH GOLD

<b>TEDER</b>		NAME & SIGNATURE		DATE
VIEW	TITLE :	DRAWN	ELLA	03.04.03
	CD	CHECKED		
DIM. IN	FILTER CONNECTOR	DESIGN	ELLA	03.04.03
mm	09 P CONTACTS	PA		
SCALE		APPROV.	NIR	03.04.03
NONE	DWG. NO.: TD091394FA30	REV.	A	GEN. TOL. $\pm 0.4$
		SHEET	1 OF 1	