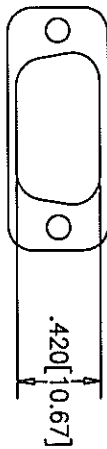
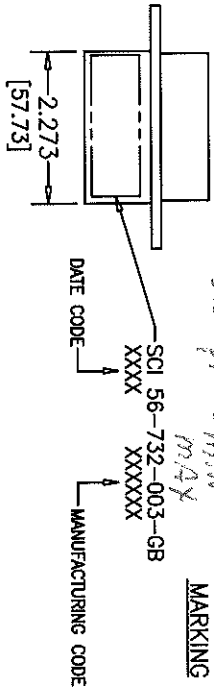


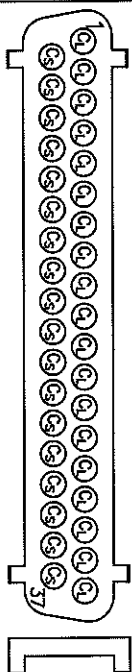
CONN SIZE	FILTER DESIGNATION	FILTER CIRCUITS	CAPACITANCE VALUE	TOLERANCE	3 dB MAX CUTOFF FREQ (MHz)	DIELECTRIC WITHSTANDING VOLTAGE	CONTACT RATING	CONTACT RESIST	WORKING VOLTAGE DC	MINIMUM INSERTION LOSS-DECIBELS (dB)									
37	C	Pi	1000pF	+100% -0%	3.2	300V	5A	.010 OHM MAX	100V	5	10	20	50	100	200	500	1	500	1
										MHz	MHz	MHz	MHz	MHz	MHz	MHz	GHz	GHz	GHz



NOTES:

1. SHELL: NICKEL PLATED ZINC
2. INSULATORS: UL94V-0
3. CONTACTS: COPPER ALLOY: .000015 GOLD IN PIN CONTACT MATING AREAS
4. RADIO FREQUENCY GROUND CONTACT FROM THE CONNECTOR SHELL TO THE MATING CONNECTOR IS ASSURED BY A COAXIAL SPRING CLIP

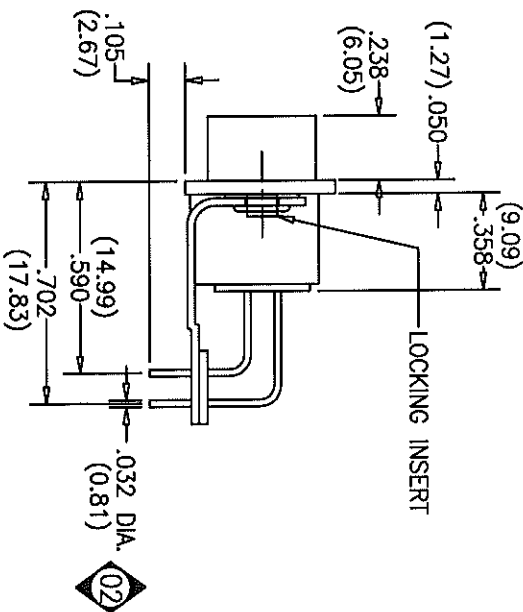
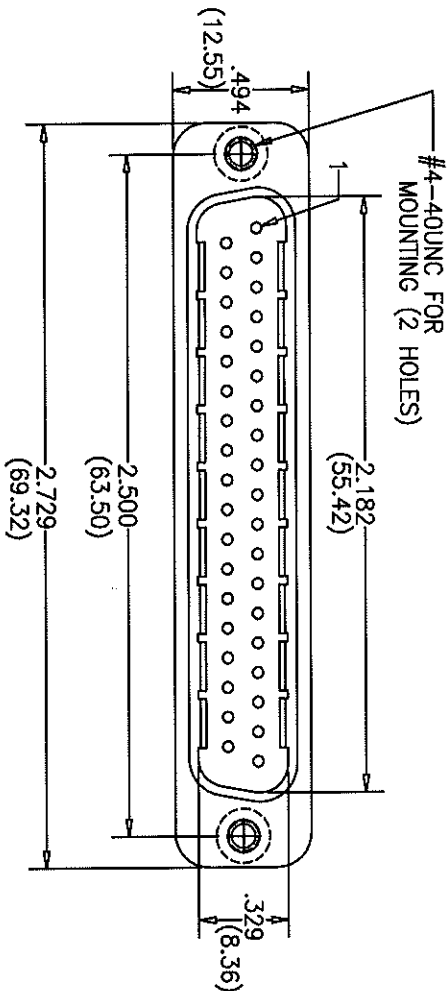
FILTER ELEMENT LOCATION



$$FP = Q_1 = 51-820-218$$

$$Q_5 = 51-820-215$$

ENGAGEMENT VIEW



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UNLESS OTHERWISE SPECIFIED		TOLERANCES UNLESS OTHERWISE SPECIFIED		CONNECTION PRODUCTS DIVISION	
CN 15799-CPD	2	Dec. .xxx± .015	Fractions ± 1/64	Dwn. S. DALABA	FAIRVIEW, PENNSYLVANIA
CN 201855	1	Dec. .xxx± .015	Fractions ± 1/64	Date 11-24-04	Location PIN - 90°PCB
CN 181832	0	Angles ±0° 30'		BKR T. TAYLOR	37L FILTERED CONNECTOR
CHANGE NOTICE		CADD SCALE: FULL PLOT SCALE: 2x		Sheet 1 of 1	
				B 56-732-003-GB	

Quality Products From The Specialists In Electro-Magnetic Compatibility

EXPIRES: 1/2/11

12/2/10