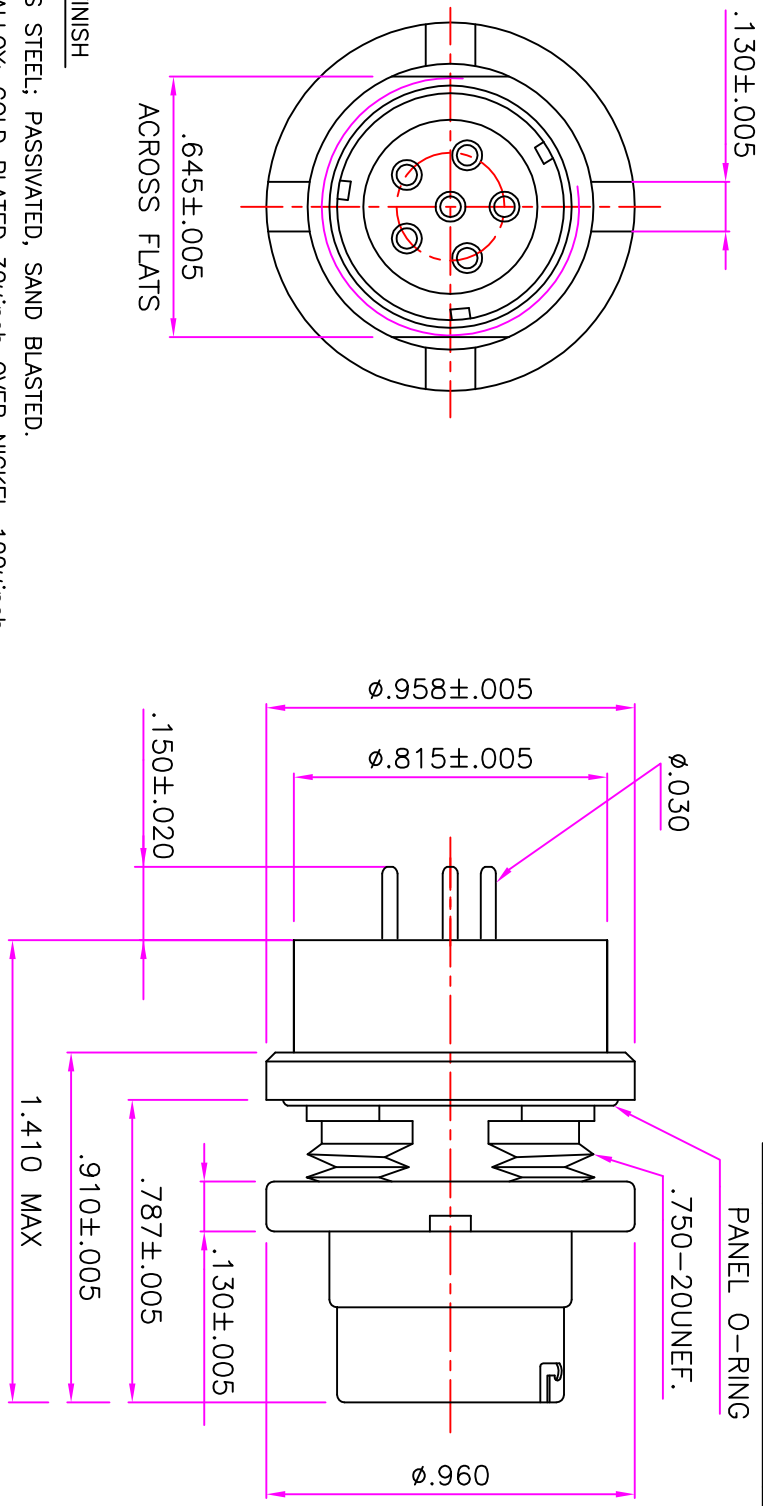


REVISIONS				
REV.	DESCRIPTION	ECO #	DATE	APPROVED



MATERIAL & FINISH

SHELL: STAINLESS STEEL; PASSIVATED, SAND BLASTED.
 CONTACT: COPPER ALLOY; GOLD PLATED $30 \mu\text{inch}$ OVER NICKEL $100 \mu\text{inch}$.
 INSULATOR: FRONT-DIALYL PHTHALATE; REAR-EPOXY POTTING.

ELECTRICAL CHARACTERISTICS

CAPACITANCE = $9400 \text{ pf } 10\% @ \text{ ALL CONTACTS.}$
 W.V. = 200 VDC NOMINAL
 D.W.V. = $500 \text{ VDC MAX. @ } 5 \text{ sec.}$
 I.R = $106 \Omega @ 200 \text{ vdc/2min.}$
 TEMP. = $-55^\circ \text{ TO } 125^\circ \text{C}$

ATTENUATION PER MIL-STD-220(50 Ω SYSTEM, NO LOAD)

TABLE 1:

CONT. No.	CAP pf	FILTER TYPE	ATT db				
			1M	10M	50M	100M	1G
ALL	9400	PI	4	30	68	80	55

RF Immunity LTD CD FILTER CONNECTOR AUDIO 6 CONT.		DRAWN	NAME & SIGNATURE	DATE
		CHECKED	ELLA	17.02.03
VIEW		DESIGN	NIR	17.02.03
DIM. IN		PA		
SCALE	NONE	APPROV.	TINO	17.02.03
DWG. No: AU001010		REV.	SHEET	GEN. TOL.
		NEW	1 OF 1	-