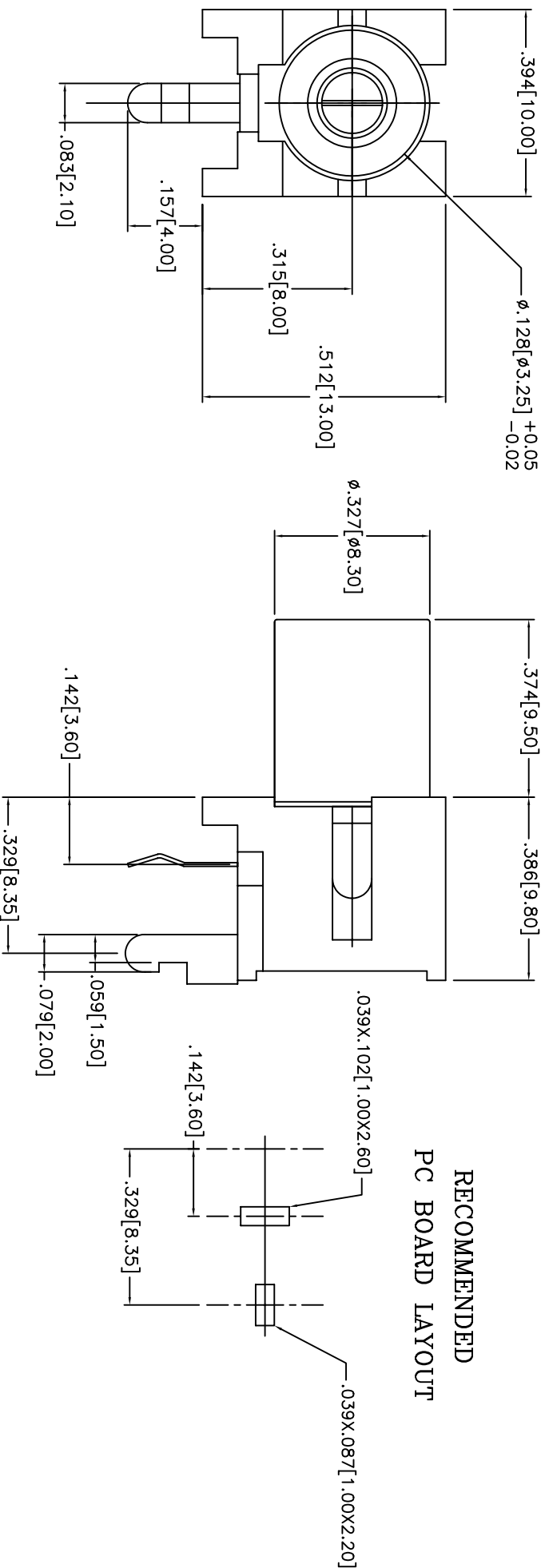
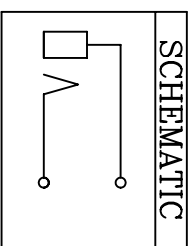


Rev	Description	Date	Appr
-	Preliminary	07/15/99	



P/N	COLOR
RCA-H11B-S	BLACK
RCA-H11R-S	RED
RCA-H11W-S	WHITE
RCA-H11Y-S	YELLOW



SPECIFICATIONS:

MATERIAL:

Insulator: Polybutylene Terephthalate (PBT), glass reinforced thermoplastic, rated UL 94V-0

Contacts: Phosphor Bronze

PLATING:

50 μ in nickel underplate to QQ-N-290, Class 2, Grade C with 50 μ in silver to QQ-S-365, Class 2, Grade C

ELECTRICAL:

Operation voltage: 250 VAC max

Current rating: 1 Amp max

Contact resistance: 50 mohm max

Insulation resistance: 100 Mohm min @ 500 VDC

Dielectric withstanding voltage: 500 VAC min rms for 1 minute

ENVIRONMENTAL:

Operating temperature: -65°C to +125°C

ADAM TECH

Dimension in IN [MM]

Tolerance
(Unless Otherwise Specified)

XX ± .01
XXX ± .005

Date: 007/15/99

DRAWN : L.M.E.C.

APPR :

SCALE : NTS

DESCRIPTION :
TYPE 1 RCA JACK

PART NUMBER :

RCA - H11X - S

SHEET 1
OF 1 SHEETS

LOG 7693

REF. -

REV. -