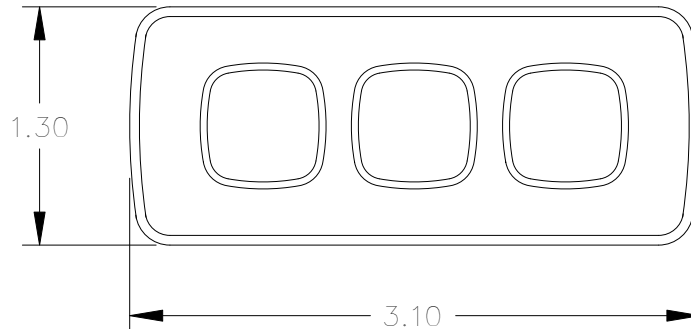
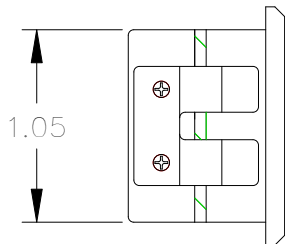
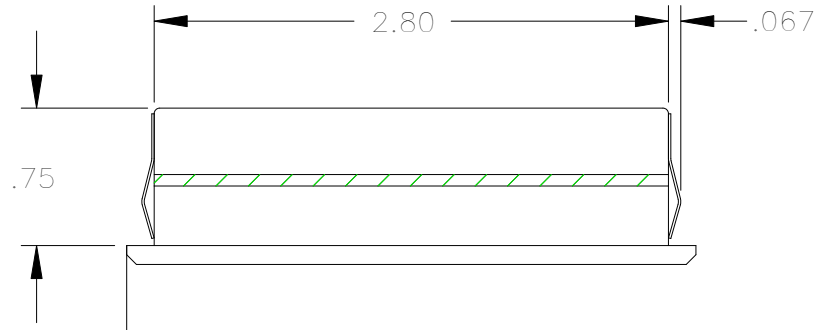


Cable exit adds 0.20 to this depth for 0.95 max



Pinout IC-FT3	
Conn DB-9 male	
1	Chassis GND
2	Switch 1
3	LED Feedback 1
4	Switch 2
5	Gnd. (Pwr & Sig)
6	Power In (5VDC)
7	LED Feedback 2
8	Switch 3
9	LED Feedback 3

NOTES:

1. Button illuminated amber(yellow)/green or red/green
2. Switch output is 330 ohms to Gnd when button pressed

UNLESS OTHERWISE SPECIFIED:

DECIMAL DIMENSIONS INCLUDING HOLES XX ±.010

XXX ±.005


FRACTIONAL DIMENSIONS INCLUDING HOLES ±1/64

ANGLES ±1°

SURFACE FLATNESS .003 TIR PER LINEAR INCH.

ALL DIMENSIONS IN INCHES.

DO NOT SCALE THIS DRAWING.

SYM	ECO NO.	DESCRIPTION	DATE	APPR.
**** REVISIONS ****				
DRAWN	DATE	 Contemporary Research TITLE PRODUCT DRAWING IC-FT3		
MEO	2/14/02			
CHECKED	DATE			
APPROVED	DATE			
RELEASED	DATE	SCALE 1:1	DWG. NO.	DWG. SIZE
DIR	FILE	SHT 1 OF 3	950-5209	A
DIR	IC-FT3_PD.DWG			