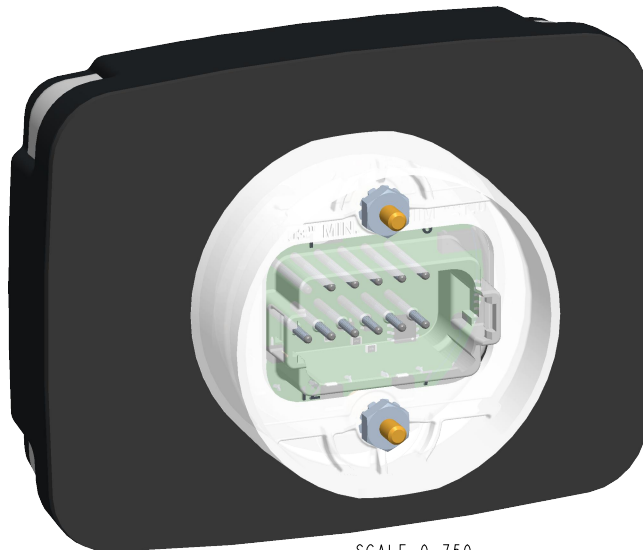
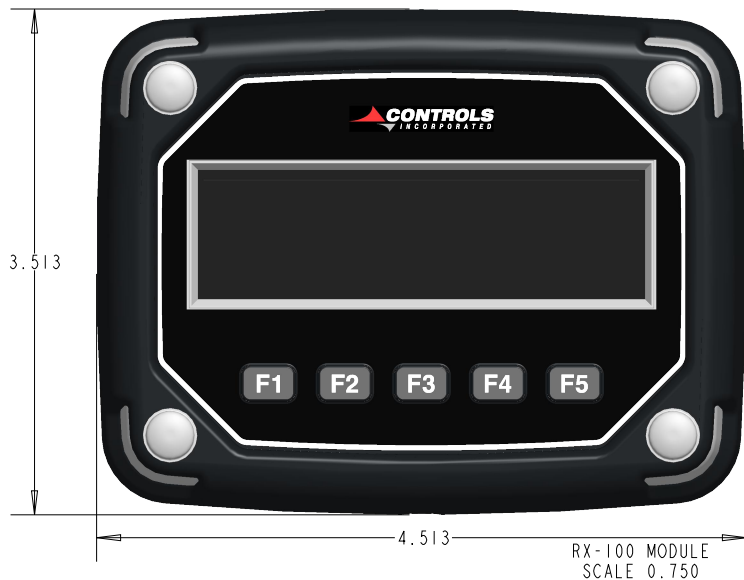
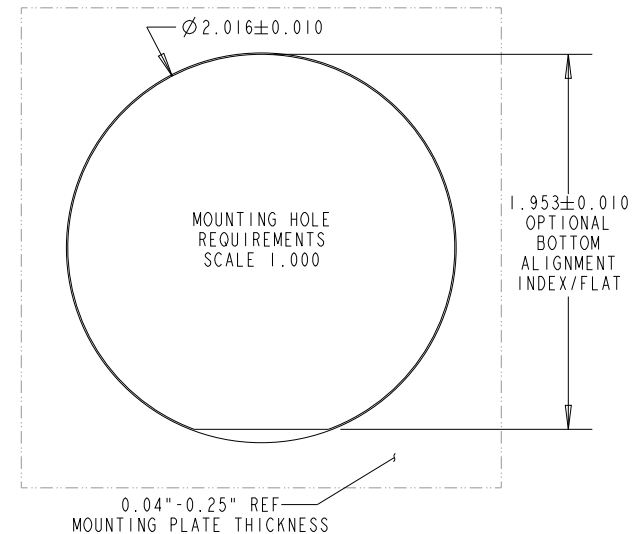




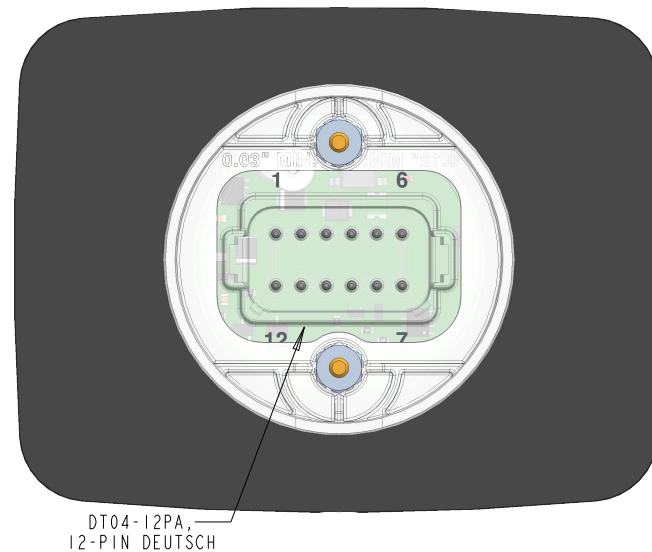
SCALE 0.750



SCALE 0.750



RX-100 MODULE
SCALE 0.750



DT06-12SA PIN ASSIGNMENTS						
PIN	1	2	3	4	5	6
ASSIGNMENT	GROUND,B-	POWER,B+	MOD A	MOD B	DO-1	DO-2
PIN	7	8	9	10	11	12
ASSIGNMENT	CAN LOW	CAN HIGH	AI-1	AI-2	DI-1	DI-2

KEY	
DO	Digital Output Low/High, 500 mA Max
FREQ IN	MPU, Alt Tach or Sq Wave; 3 V Min
AI	Analog Input Low/High, Wetting Current Resistive, Current, Active Voltage
DI	Digital Input Low/High, V Batt wetting current, close to GROUND

PROTOTYPE RX-100

REV:	DATE:	BY:	DESCRIPTION:

TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED			
DECIMAL PLACE TOLERANCES	0.0 = ±0.060	WWW.CONTROLSINC.COM	330-239-4345
	0.00 = ±0.030	NEXT ASS'Y:	TBD
ANGLES:	XX = ±0.5°	DESCRIPTION:	ENCLOSURE, CODE READER GRAPHICAL DISPLAY, 5 SOFT KEYS
DRAWING UNITS UNLESS SPECIFIED: INCHES		MATERIAL:	REFERENCE BILL OF MATERIAL
DRAWN BY: KLD	DATE: Apr-01-22	STATUS:	PROTOTYPE
RELEASED BY: KLD	DATE: 15-Dec-2022	DRAWING NUMBER:	RX-100
MODEL: RX	CONFIGURATION: 100	SHEET: 1 OF 1	REV: -