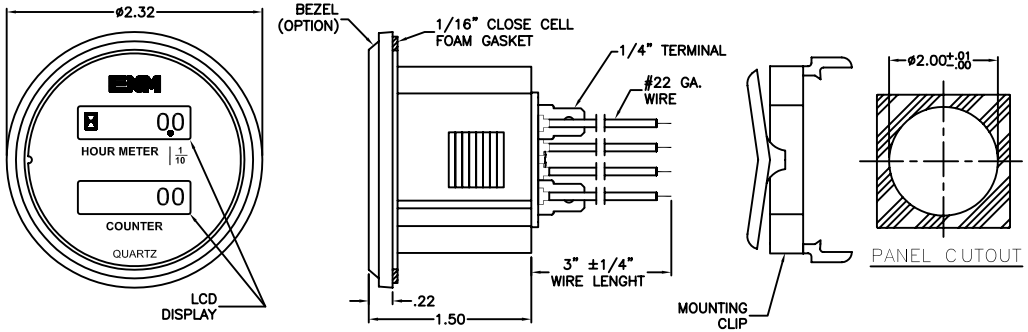
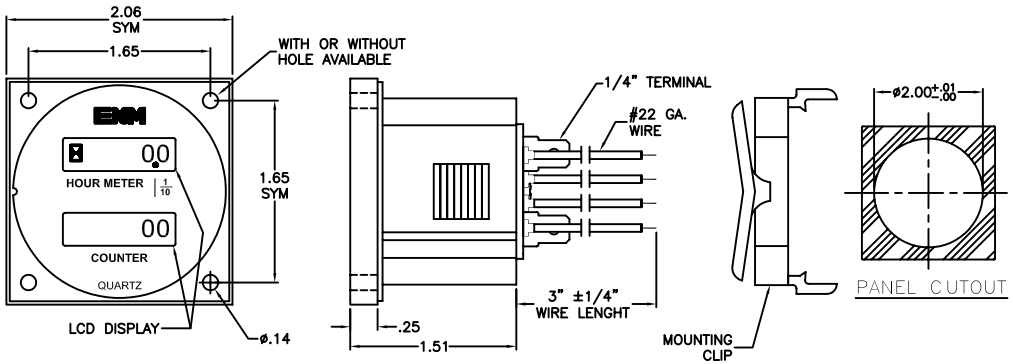
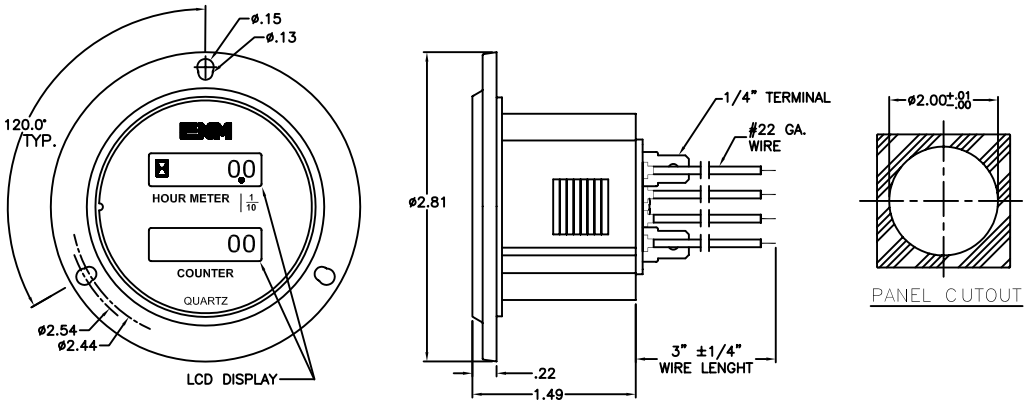
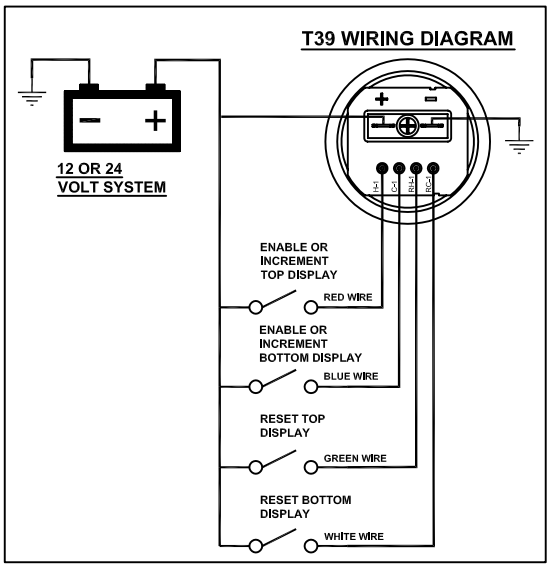






REVISIONS

SYM	DESCRIPTION	DATE	APPROVAL



TECHNICAL DATA

OPERATING: 2 TERMINALS AND 4 WIRE DEVICES
RESET INPUT: CUSTOMER OPTION (1 OR 2 OR NON RESET)
OPERATING VOLTAGE: MIN. 4.5VDC - MAX. 28VDC
OPERATING CURRENT: 6mA MAX. 8 TO 24VDC
OPERATING CURRENT: 20mA MAX. @ 28VDC
MAXIMUM COUNT SPEED: 50 C.P.S.
OPERATING TEMP. -30°C TO +65°C
CASE MATERIAL: AS CYCLIC GRADE KGB (BLACK).

OPERATING SPECIFICATION
MODELS T39AA T39BA T39EA T39DA

CONNECT NEGATIVE 1/4" TERMINAL TO BATTERY NEGATIVE.
CONNECT POSITIVE 1/4" TERMINAL TO BATTERY POSITIVE.
CONNECT RED WIRE (H-1) TO ENABLE TOP HOUR METER DISPLAY
CONNECT BLUE WIRE (C-1) TO ENABLE BOTTOM HOUR METER DISPLAY
CONNECT GREEN WIRE (RH-1) TO RESET TOP DISPLAY
CONNECT WHITE WIRE (RC-1) TO RESET BOTTOM DISPLAY

OPERATING SPECIFICATION
MODELS T39AC T39EC T39DC T39BC

CONNECT NEGATIVE 1/4" TERMINAL TO BATTERY NEGATIVE.
CONNECT POSITIVE 1/4" TERMINAL TO BATTERY POSITIVE.
CONNECT RED WIRE (H-1) TO ENABLE TOP HOUR METER DISPLAY
CONNECT BLUE WIRE (C-1) TO INCREMENT BOTTOM COUNTER DISPLAY
CONNECT GREEN WIRE (RH-1) TO RESET TOP DISPLAY
CONNECT WHITE WIRE (RC-1) TO RESET BOTTOM DISPLAY

THIS PRINT IS THE PROPERTY OF ENM COMPANY AND IS LOANED SUBJECT TO RETURN UPON DEMAND. TITLE TO SAME IS NEVER SOLD OR OF DESIGN OR INVENTION ARE RESERVED. PRINT IS NOT NECESSARILY TO SCALE.

MATERIAL	FINISH	HEAT TREAT
		WEIGHT

DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED

FRAC.	DEC.	ANG.
±1/64	.XXX ±.005	±30"
	.XX ±.01	

SCALE | NO. REQ.D | NEXT ASSY.

TITLE: T39 SERIES TWO METER COMBO

ENM
Chicago, Illinois

DRAWN	J.G	DATE	7/22/02
CHECKED	N.I.	DATE	7/22/02
APPROVED	J.G	DATE	7/22/02

SIZE	DRAWING NUMBER	ISSUE
B	S-T39 SERIES	1