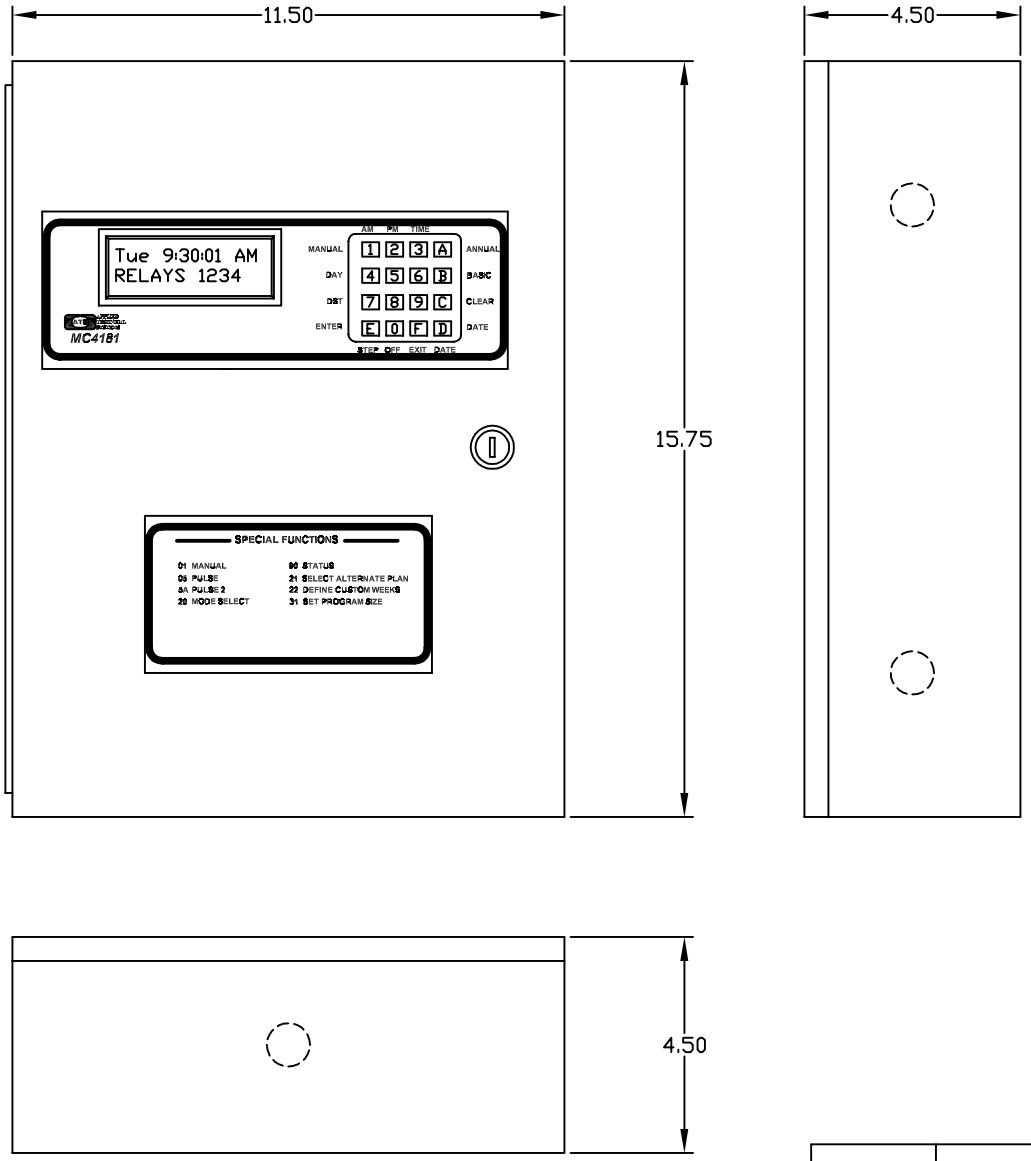
PN MC4181N-4, MC4181N-8



SPECIFICATIONS:

MC4181N-4 FOUR CIRCUIT, MC4181N-8 EIGHT CIRCUIT

SURFACE MOUNT USING MOUNTING HOLES ON THE BACK PANEL

ELECTRICAL CONDUIT KNOCKOUTS ARE PROVIDED ON THE TOP, BOTTOM, BOTH SIDES AND BACK PANEL

ENCLOSURE: 12"WX16"HX4.5"D STEEL- COLOR BEIGE

OPTIONS: OPT-11 BUILT IN 24VAC, 2AMP POWER SUPPLY
OPT-12 BUILT IN 24VDC, 2AMP POWER SUPPLY
OPT-13 BUILT IN 24VAC AND 24VDC, 2AMP POWER SUPPLIES
OPT-14 BUILT IN 24VDC, .75A POWER SUPPLY
OPT-16 BUILT IN 24VAC, 4AMP POWER SUPPLY
OPT-PWR-1 OPTIONAL POWER 120VAC 50Hz
OPT-PWR-2 OPTIONAL POWER 220VAC 50Hz
OPT-PWR-3 OPTIONAL POWER 220VAC 60Hz

\CADLT\ATS DWGS\APMC\41_81\

APPLIED TECHNICAL SYSTEMS
P.O. BOX 5705
SHREVEPORT, LA
71135

APPROVALS	DATE
DRAWNBY DTI	6-11-01
CHECKEDBY	
APPROVED BY	

PROJECT

MC4181N-4, MC4181N-8
MASTER CLOCK

DESCRIPTION

ASSEMBLY

SCALE 1:4
JOB #
SHEET #
REVISION
FILENAME: MC4181N
DRAWING #