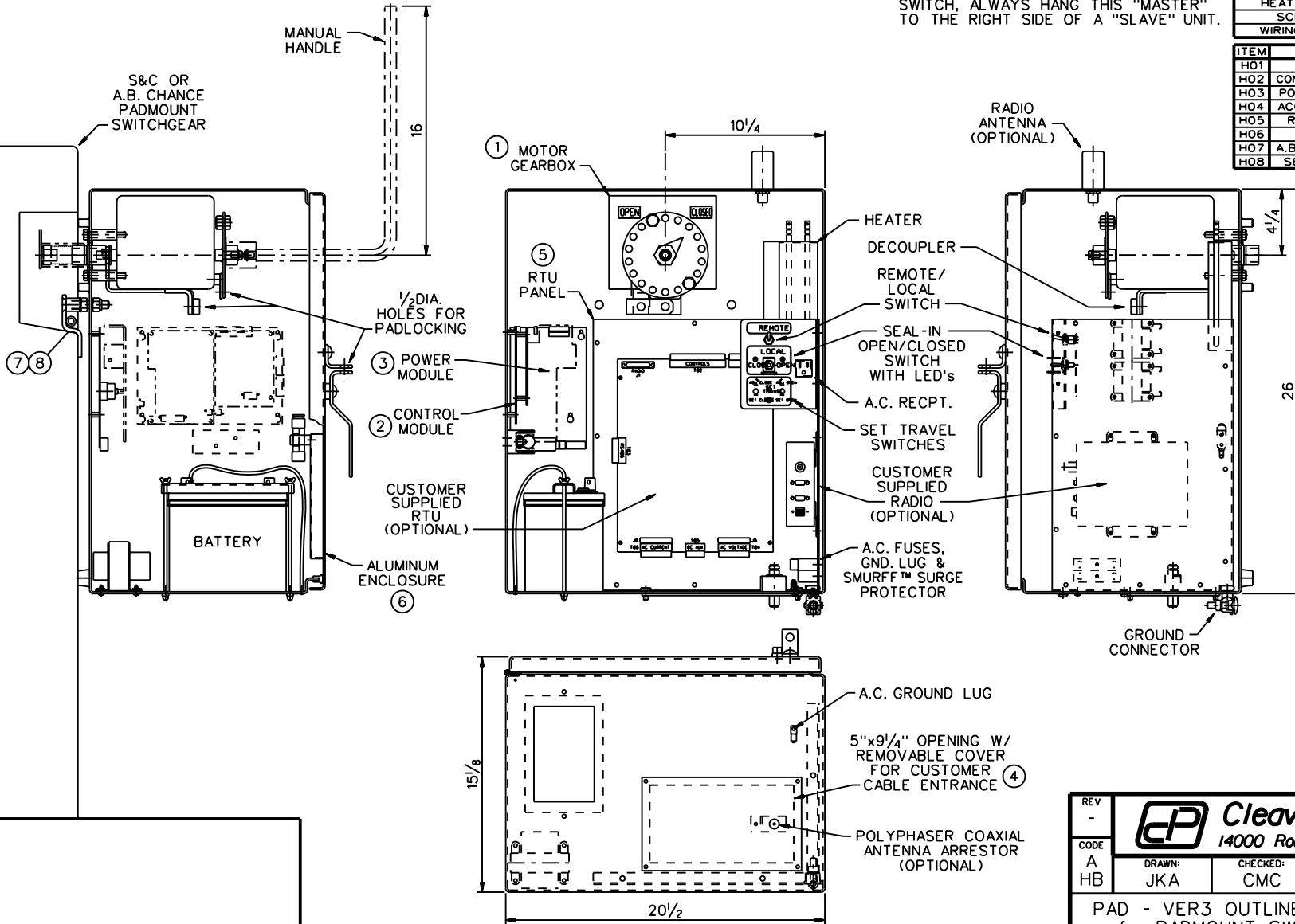


NOTE: IF AUTOMATING MORE THAN ONE WAY OF A PADMOUNT SWITCH, YOU MAY USE "SLAVE" UNIT CB33AA02 AS ADDITIONAL UNITS. FOR AN A.B. CHANCE 15kV AIS-10 SWITCH, ALWAYS HANG THIS "MASTER" TO THE RIGHT SIDE OF A "SLAVE" UNIT.


RTU	?
RADIO	?
CHARGER VOLTS	120 A.C.
CHARGER AMPS	5
HEATER VOLTS	125
HEATER WATTS	250
SCHEMATIC	C128B996
WIRING DIAGRAM	N/A

ITEM	DESCRIPTION	STYLE No.	QTY
H01	MAIN ASSEMBLY	C133D001G01	1
H02	CONTROL MODULE ASS'Y	C128A150G01	1
H03	POWER MODULE ASS'Y	C128A151G04	1
H04	ACCESS PLATE/ASS'Y	C413A013H01	1
H05	RTU PANEL ASS'Y	C401B003H01	1
H06	ENCLOSURE	C128C022G01	1
H07	A.B. CHANCE MTG. KIT	C132A033G01	REF
H08	S&C MOUNTING KIT	C132A036G01	REF



MASTER UNIT

C/P STANDARD

REV	-			 Cleaveland/Price, Inc. 1400 Route 993 : Trafford, PA. 15085
CODE	A			
HB	DRAWN: JKA	CHECKED: CMC	DATE: 10/30/02	SCALE: PROPORTIONAL
PAD - VER3 OUTLINE/ASSEMBLY for PADMOUNT SWITCHGEAR				DWG NO. CB33AA01

REVISION