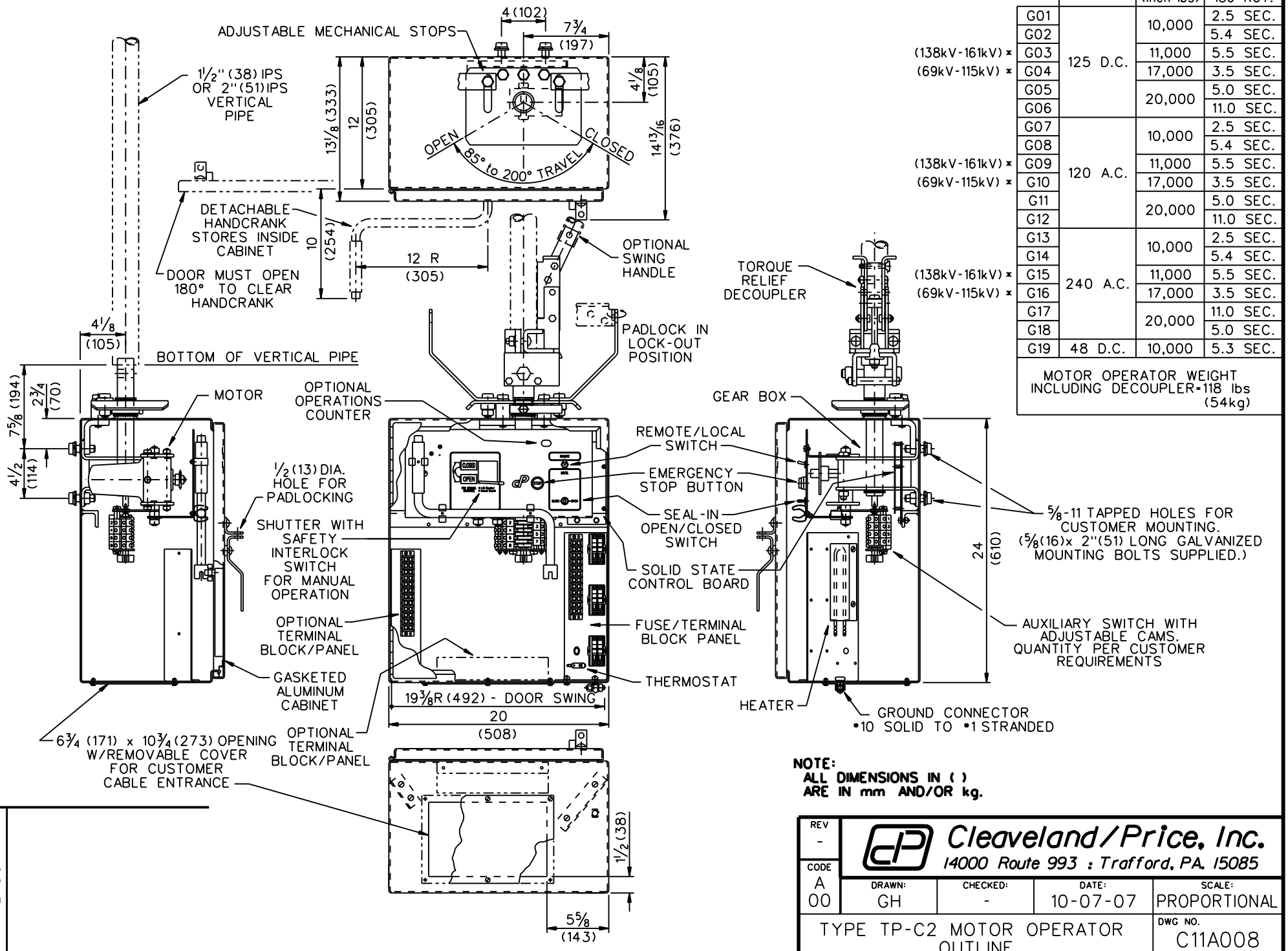

× - FOR USE WITH C/P POLYWHIP

	VOLTAGE	OUTPUT (inch-lbs)	OP. TIME 180° ROT.
G01	125 D.C.	10,000	2.5 SEC.
G02			5.4 SEC.
(138kV-161kV) × G03		11,000	5.5 SEC.
(69kV-115kV) × G04		17,000	3.5 SEC.
G05		20,000	5.0 SEC.
G06			11.0 SEC.
G07	120 A.C.	10,000	2.5 SEC.
G08			5.4 SEC.
(138kV-161kV) × G09		11,000	5.5 SEC.
(69kV-115kV) × G10		17,000	3.5 SEC.
G11		20,000	5.0 SEC.
G12			11.0 SEC.
G13	240 A.C.	10,000	2.5 SEC.
G14			5.4 SEC.
(138kV-161kV) × G15		11,000	5.5 SEC.
(69kV-115kV) × G16		17,000	3.5 SEC.
G17		20,000	11.0 SEC.
G18			5.0 SEC.
G19	48 D.C.	10,000	5.3 SEC.

MOTOR OPERATOR WEIGHT INCLUDING DECOUPLER=118 lbs (54kg)

NOTE:
ALL DIMENSIONS IN ( ) ARE IN mm AND/OR kg.

REVISION

REV	Cleaveland/Price, Inc. 14000 Route 993 : Trafford, PA. 15085			
-				
CODE	DRAWN:	CHECKED:	DATE:	SCALE:
A 00	GH	-	10-07-07	PROPORTIONAL
TYPE TP-C2 MOTOR OPERATOR OUTLINE				DWG NO. C11A008