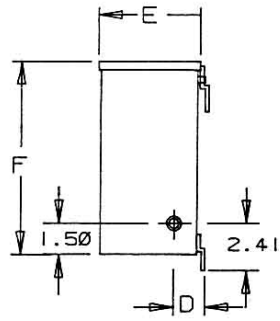


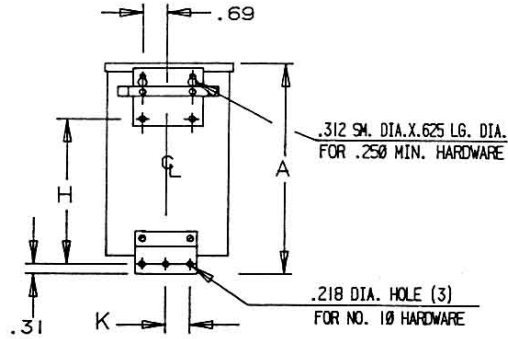
Revisions

NOTES:

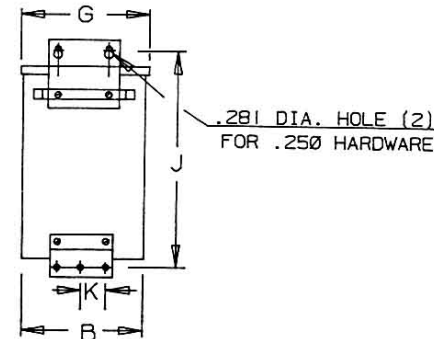
1. TRANSFORMER SLIPS ONTO MOUNTING BRACKET (BACK(1)). BACK SLIP-ON WALL MOUNTING.
2. TRANSFORMER BOLTS ONTO MOUNTING BRACKET (BACK(2)). BACK RIGID WALL MOUNTING.
3. METHOD OF INSERTION OF BRACKET DETERMINES THE TYPE OF MOUNTING; SAME BRACKET FOR BOTH TYPES.
4. DOUBLE KNOCKOUTS:
 1.13 DIA. FOR .75 CONDUIT
 .88 DIA. FOR .50 CONDUIT



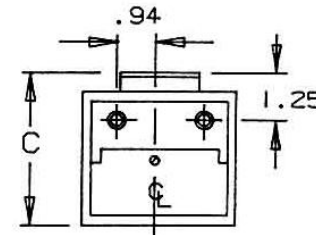
SIDE



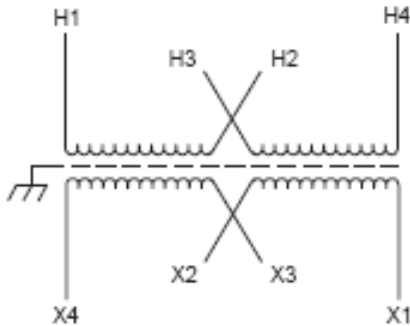
BACK (1)



BACK (2)



BOTTOM



Primary Volts	Connect Primary Lines To	Inter-Connect	Connect Secondary Lines To
480	H1-H4	H2 to H3	
240	H1-H3 & H2-H4		
Secondary Volts			
240		X2 to X3	X1-X4
120/240		X2 to X3	X1-X2-X4
120		X1 to X3 X2 to X4	X1-X4

KVA	CATALOG NUMBER	VOLTAGE		Enclosure Rating	WEIGHT	PHASE	FREQ.
		HIGH	LOW				
0.75	T-2-53009-S	240x480	120/240	NEMA 3R	19 Lbs	1φ	60 Hz

TYPICAL PERFORMANCE DATA

Winding Rise	115°C
Insulation	180°C
Sound Level	45 dB

Windings:	CU		
Encapsulated – Enclosed Design			

Typical Efficiency	
Full Load Losses	
No Load Losses	

A	B	C	D	E	F	G	H	J	K
9.20	4.66	4.51	1.67	4.30	8.36	4.75	5.71	9.68	.94



Type No.

A

PRINTS TO

CONTROL
7