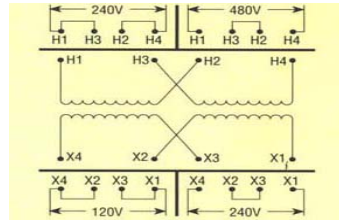


**DIMENSIONS: IMPERVITRAN
P/N BEGINNING "B"**



**CONNECTION DIAGRAM:
GROUP "K"**

**CONTROL TRANSFORMERS:
GROUP "K"**

All are UL Listed, CSA Certified and 50/60 Hz

CATALOG NUMBER	UPC # 784550	OUTPUT		DIMENSIONS INCHES (MM)										MOUNTING SLOTS		APPROX. WEIGHT	
		VA	AMPS	A		B		C		D		E		IN	MM	LBS	KG
VOLTAGE:				IN	MM	IN	MM	IN	MM	IN	MM	IN	MM	IN	MM		
PRI: 240x480 SEC: 120x240																	
B050PU1519JJ	004014	50	0.42/0.21	3 1/8	79	3	76	2 9/16	65	2	51	2 1/2	64	.203 X .460	5 X 12	2.6	1.2
B050PU1519RR	004021							3 15/16	99								
B075PU1519JJ	006001	75	0.63/0.31	3 5/8	92	3	76	2 9/16	65	2 1/2	64	2 1/2	64	.203 X .460	5 X 12	3.5	1.6
B075PU1519RR	006018							3 15/16	99								
B100PU1519JJ	008661	100	0.83/0.42	3 1/2	89	3 3/8	86	2 7/8	73	2 3/8	60	2 13/16	71	.203 X .460	5 X 12	4.2	1.9
B100PU1519RR	008678							4 1/4	107								
B150PU1519JJF	049077	150	1.25/0.63	3 5/8	92	3 3/4	95	3 3/16	81	2 13/16	71	3 1/8	79	.203 X .460	5 X 12	6.0	2.7
B150PU1519RRF	059564							4 9/16	115								
B200PU1519JJF	049084	200	1.67/0.83	3 3/4	95	4 1/2	114	3 7/8	99	2 13/16	71	3 3/4	95	.203 X .460	5 X 12	8.0	3.6
B200PU1519RRF	059571							5 1/4	133								
B250PU1519JJF	049091	250	2.08/1.04	4	102	4 1/2	114	3 7/8	99	2 13/16	71	3 3/4	95	.203 X .460	5 X 12	10.0	4.6
B250PU1519RRF	059588							5 1/4	133								
B300PU1519JJF	049107	300	2.50/1.25	4 3/8	111	4 1/2	114	3 7/8	99	3 7/16	87	3 3/4	95	.203 X .460	5 X 12	12.0	5.5
B300PU1519RRF	059595							5 1/4	133								
B350PU1519JJF	049114	350	2.92/1.46	4 3/4	121	4 1/2	114	3 7/8	99	3 3/4	95	3 3/4	95	.203 X .460	5 X 12	12.0	5.5
B350PU1519RRF	059601							5 1/4	133								
B500PU1519JJF	049121	500	4.17/2.08	5 1/8	130	5 1/4	133	4 1/2	114	3 7/8	99	4 3/8	111	.313 X 1.063	8 X 27	16.0	7.3
B500PU1519RRF	059618							5 7/8	148								
B750PU1519JJF	049138	750	6.25/3.12	6 5/8	168	5 1/4	133	4 1/2	114	5 3/8	137	4 3/8	111	.313 X 1.063	8 X 27	18.0	8.2
B750PU1519RRF	059625							5 7/8	148								

NOTE: RR, RRF SUFFIX = PRIMARY CL "CC" FUSE BLOCK ATTACHED. DIMENSION "C" CHANGE NOTED.