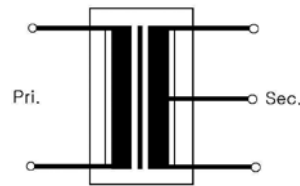




단상 복권형으로 입력전압은 AC110/220V 이고 출력측은 중간 Tap 방식이며 Printed - Circuit용 (P.C.B)으로 제작 되었으며 1,2차간 권선분리형 으로 1, 2차 절연이 확보되어 안전성 및 Noise에 영향이 없도록 제작 되었습니다.

This transformer are 110/220v input voltage as single phase isolation transformer and output winding is center tap type. Also, this transformer is operation inserted on printed circuit board (PCB) and safety is very high by galvanic isolation between primary and secondary winding so that there not be effect of noise.

•Circuit Diagram



● Specifications

Insulation Class B

MODEL NO.	TYPE	SPECIFICATIONS		VA	mA	DIMENSIONS (mm)							WEIGHT (kg)
		PRI.(V)	SEC.(V)			W	H	D	a	b	c	PIN(Ø)	
WYPM-0608	WP	0-110-220	6-0-6	1	80	29	32	27	6	6	20	0.6	0.10
WYPM-0612				1.5	120	36	29	37	7.5	7.5	25	0.8	0.14
WYPM-0633				4	330	42	47	34	6	6	44	1.0	0.28
WYPM-0906			9-0-9	1	60	29	32	27	6	6	20	0.6	0.10
WYPM-0908				1.5	80	36	29	37	7.5	7.5	25	0.8	0.14
WYPM-0922				4	220	42	47	34	6	6	44	1.0	0.28
WYPM-1204			12-0-12	1	40	29	32	27	6	6	20	0.6	0.10
WYPM-1206				1.5	60	36	29	37	7.5	7.5	25	0.8	0.14
WYPM-1216				4	160	42	47	34	6	6	44	1.0	0.28
WYPM-1503			15-0-15	1	30	29	32	27	6	6	20	0.6	0.10
WYPM-1505				1.5	50	36	29	37	7.5	7.5	25	0.8	0.14
WYPM-1513				4	130	42	47	34	6	6	44	1.0	0.28
WYPM-1802			18-0-18	1	20	29	32	27	6	6	20	0.6	0.10
WYPM-1804				1.5	40	36	29	37	7.5	7.5	25	0.8	0.14
WYPM-1811				4	110	42	47	34	6	6	44	1.0	0.28

● Dimension

• WP Type

