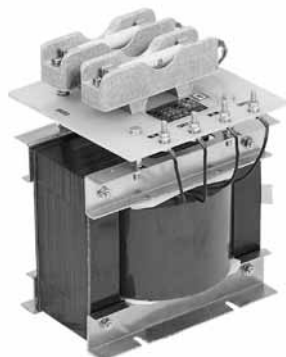


# TRANSFORMER

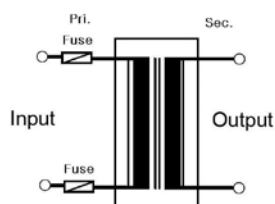
## WYPT-H Series WPT Type

단상 복권형이며 계기용 P.T로서 입력 AC 3300V, 6600V 출력 AC110, 220V로서 상단에는 회로 보호용 고압 Fuse를 부착하였으며, Coil 부분은 Molding 처리하여 고압측과 저압측의 소손을 방지한 제품으로 제작 하였습니다.

It is a single phase, isolation transformer and P.T for meter with AC3300V, 6600V Input and AC110, 220V of output. High Voltage fuse to protect circuit has been affixed to the top. Winding is treated by molding in order to prevent damage from high Voltage side and low Voltage side.



### • Circuit Diagram



### ● Specifications

MODEL NO.	TYPE	SPECIFICATIONS		KVA	DIMENSIONS (m/m)						WEIGHT (kg)			
		PRIMARY(V)	SECONDARY(V)		W	H	D	b	d	Ø2				
WYPT - 3305H	WPT	3300	0-110-220	0.5	190	250	235	134	142	7 X 14	22			
WYPT - 3310H				1.0	225	295	245	120	147	10 X 30	28			
WYPT - 3315H				1.5	225	295	255	120	162	10 X 30	32			
WYPT - 3320H				2.0	245	335	255	180	178	10 X 30	42			
WYPT - 3330H				3.0	280	355	265	180	161	10 X 35	55			
WYPT - 3350H				5.0	280	355	265	180	185	10 X 35	60			
WYPT - 6610H				6600	6600	0-110-220	1.0	225	295	245	120	147	10 X 30	28
WYPT - 6615H							1.5	225	295	255	120	162	10 X 30	32
WYPT - 6620H							2.0	245	335	255	180	178	10 X 30	42
WYPT - 6630H							3.0	280	335	265	180	165	10 X 35	55
WYPT - 6650H	5.0	280	355				265	180	185	10 X 35	60			

### ● Dimension

#### • WPT Type

