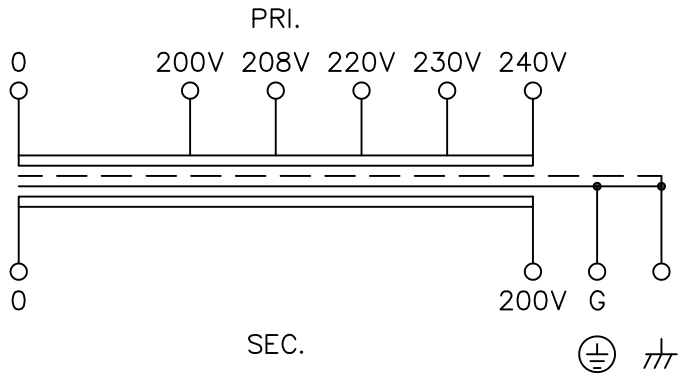
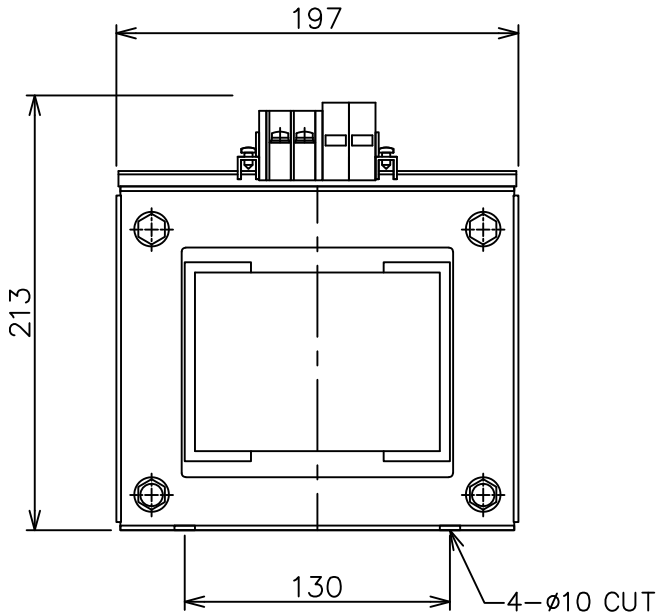
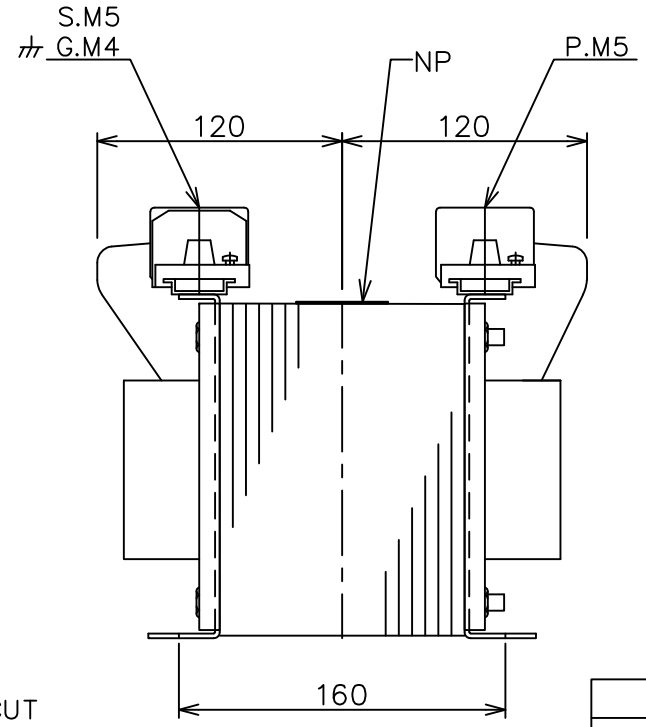
For indoor use only



SPECIFICATION

MODEL		FUL22−3K		
STANDARD		EN61558−2−4		UL506
PHASE	(Φ)	1		
FREQUENCY	(Hz)	50/60		
CAPACITY	(kVA)	3		
PRI. VOLTAGE	(V)	200,208,220,230,240		
SEC. VOLTAGE	(V)	200		
SEC. CURRENT	(A)	15		
PERCENT IMPEDANCE	(%)	3.3/3.4		
DIELECTRIC STRENGTH	(V/min)	P−S,G	4200	2500
	(V/min)	S−G	4200	2500
INSULATION RESISTANCE		more than 100 MΩ at DC 500V Megger		
RATING		CONTINUOUS		
CLASS		H (SYSTEM 16)		
MASS	(kg)	29.9		
MAX.AMBIENT TEMP.	(℃)	40		
MAX.TEMP.RISE	(K)	125		120
PRI. CIRCUIT BREAKER		30A (EN60947−2)		
SEC. CIRCUIT BREAKER		15A (EN60947−2)		
PROTECTION DEGREE		IPOO		
IEC & CE MARK				
IEC & CE MARK				CE
UL MARK		c UL us		
UL FILE No.		E252316		





MARK	DESCRIPTIONS	DATE
	REVISIONS	
1	Geographical plot of a rated nameplate	2008/03/13

	NAME	DATE	SCALE
DRAWN BY	S.Mine	2006/12/20	TITLE: TRANSFORMER
CHECKED BY	T.Ariyama	2006/12/20	
FUKUDA ELECTRIC WORKS CO.,LTD.			DRAWING No. T−42768−3K−M 1