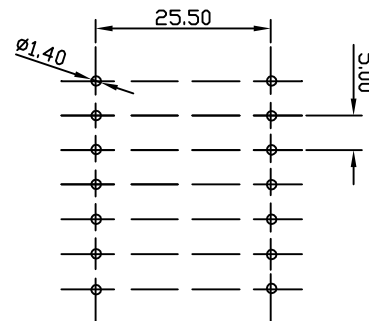
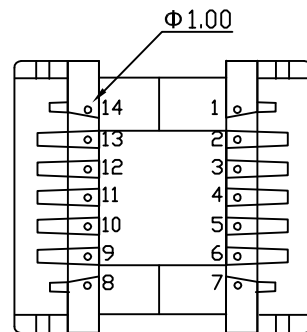
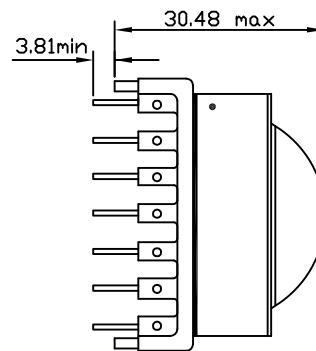
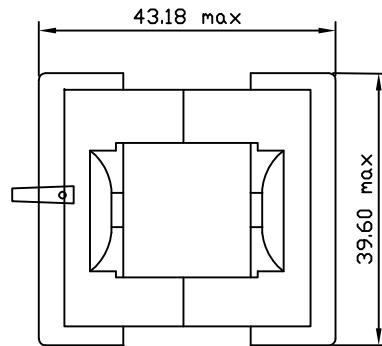
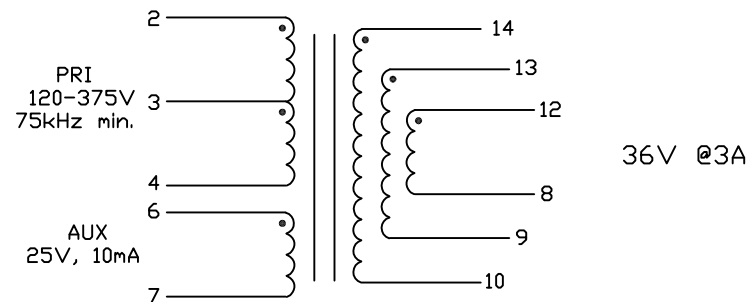


REV.	ECN No.	DESCRIPTION	DATE	APPD
A/1	REL		2012/12/18	


Electrical Specifications @ 25 ° C

PARAMETER	TEST CONDITIONS	VALUE
D.C. RESISTANCE 2-4	@20℃	0.135 ohms ±20%
D.C. RESISTANCE 6-7	@20℃	0.055 ohms max
D.C. RESISTANCE 8-12	@20℃	0.080 ohms max
D.C. RESISTANCE 9-13	@20℃	0.080 ohms max
D.C. RESISTANCE 10-14	@20℃	0.080 ohms max
INDUCTANCE 2-4	10kHz 100mVAC Ls	180uH ±10%
SATURATION CURRENT	20% rolloff from initial	7.40A
LEAKAGE INDUCTANCE	tie(6+7,8+9+10+12+13+14), 100kHz,100mVAC,Ls	1.6uH typ,4.0uH max
DIELECTRIC 2-14	tie(4+6,12+13+14), 4500VAC,1 second	4500VAC,1 minute
DIELECTRIC 2-6	1250VAC,1 second	1000VAC,1 minute
URNS RATIO	(2-4)×(14-10)	4:1, ±1%
URNS RATIO	(2-4)×(13-9)	4:1, ±1%
URNS RATIO	(2-4)×(12-8)	4:1, ±1%
URNS RATIO	(14-10)×(6-7)	1.51:1, ±1%
URNS RATIO	(2-3)×(3-4)	1:1, ±1%



X:X ± 0.25	UNIT:mm	SHAREWAY TECHNOLOGY CO.,LIMITED
X:XX ± 0.20	DR:WAYNE	
X:XXX ± 0.10	DWG NO.: SW/12121802	TITLE: Transformers
ANGLES ± 1°		PART NO.:SWT0011NL