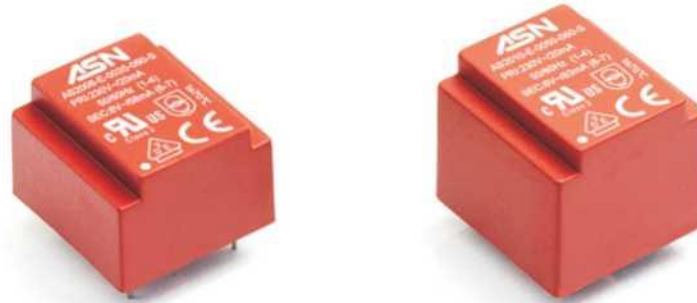


Power: **0.35VA - 0.6VA**

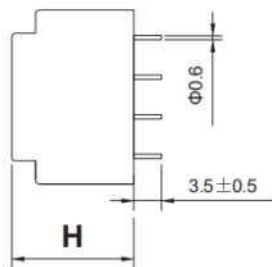
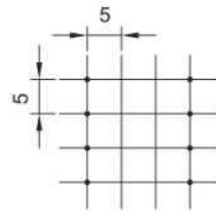
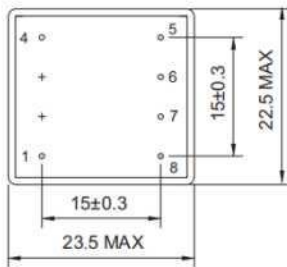


Features

- Inherently Short-circuit Proof
- Vacuum Filling
- Split Bobbin Design & Winding
- Temperature Class: ta50°C/B, ta70°C/B, ta70°C/F
- Frequency 50/60Hz
- Dielectric Strength 4200Vrms
- 100% Tested Production
- VDE file No.40047919/40051864, UL file No.E352173
- Conforms to EN61558-1/EN61558-2-6,UL5085-1/-3

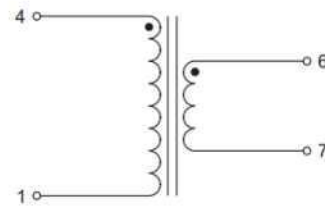


Outline Dimensions

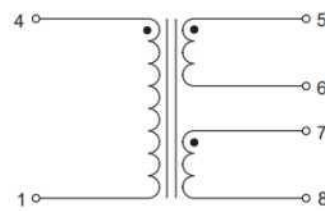


Unit : mm

Electrical Schematic



No.1
Single Input / Single Output



No.2
Single Input / Double Output

No.2) double voltage – bridge: 6 + 7,
double current – bridge: 5 + 7/6 + 8

Product Height Specification

Model	Temperature Class			High(mm) Max	weight(g)	Packaging Unit (pcs)
	ta70°C/B	ta70°C/F	ta50°C/B			
A2006-X-XXXX-XXX-X	0.35VA	0.35VA	-	16	25	480
A2010-X-XXXX-XXX-X	0.5VA,0.6VA	0.5VA	0.6VA	20.5	35	480