

FEATURES

- Cispr 22'B', Vcci'B', Fcc'B' Compliance
- Light Weight: 210g only
- Efficiency 69%~81%
- Over-Voltage Protective Installation
- Short-circuit Protective Installation
- Protection Type: Auto-Recover
- Operating Temperature 0 ~40



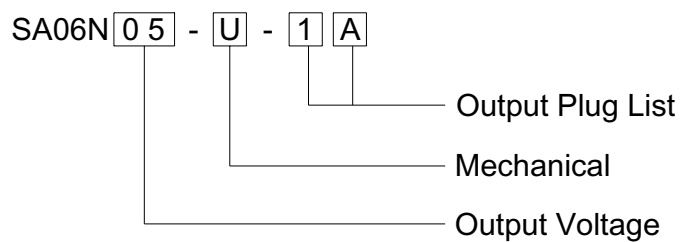
SPECIFICATION

Model	SA06N3V3	SA06N05	SA06N06	SA06N7V5	SA06N09	SA06N12	SA06N15
Item							
Output Voltage	3.3V	5V	6V	7.5V	9V	12V	15V
Output Current	4.0A	4.0A	3.0A	2.6A	2.0A	2.0A	1.6A
Input Voltage	AC 90~264V						
Input Frequency	47~63Hz						
Input Current	0.8A Maximum						
Inrush Current	40A Maximum						
Line Regulation	2% Maximum						
Load Regulation	±5%						
Ripple & Noise	1% Maximum						
Efficiency	69% Typical	74% Typical	75% Typical	75% Typical	78% Typical	81% Typical	81% Typical
Temperature Coefficient	0.05%/						
Over-Voltage Protection	7V Maximum	10V Maximum	12V Maximum	15V Maximum	18V Maximum	24V Maximum	30V Maximum
Operating Temperature	0~40						
Storage Temperature	-20~85						
Safety Description	Fig. A	UL, CUL, CB, BSMI, CE, PSE	UL, CUL, CB, LPS, BSMI, CE, PSE	---	UL, CUL, CB, LPS, BSMI, CE, PSE	---	---
	Fig. U	UL, CUL, TUV, CB, BSMI, CE, PSE, DOIR	UL, CUL, TUV, CB, LPS, BSMI, CE, PSE, DOIR	UL, CUL, TUV, CE, PSE, DOIR	UL, CUL, TUV, CB, LPS, BSMI, CE, PSE, DOIR	UL, CUL, TUV, CE, PSE, DOIR	---
	Fig. V	UL, CUL, TUV, CB, BSMI, CE, PSE	UL, CUL, TUV, CB, LPS, BSMI, CE, PSE	---	UL, CUL, TUV, CB, LPS, BSMI, CE, PSE	---	---
	Fig. W	---	---	---	---	---	---

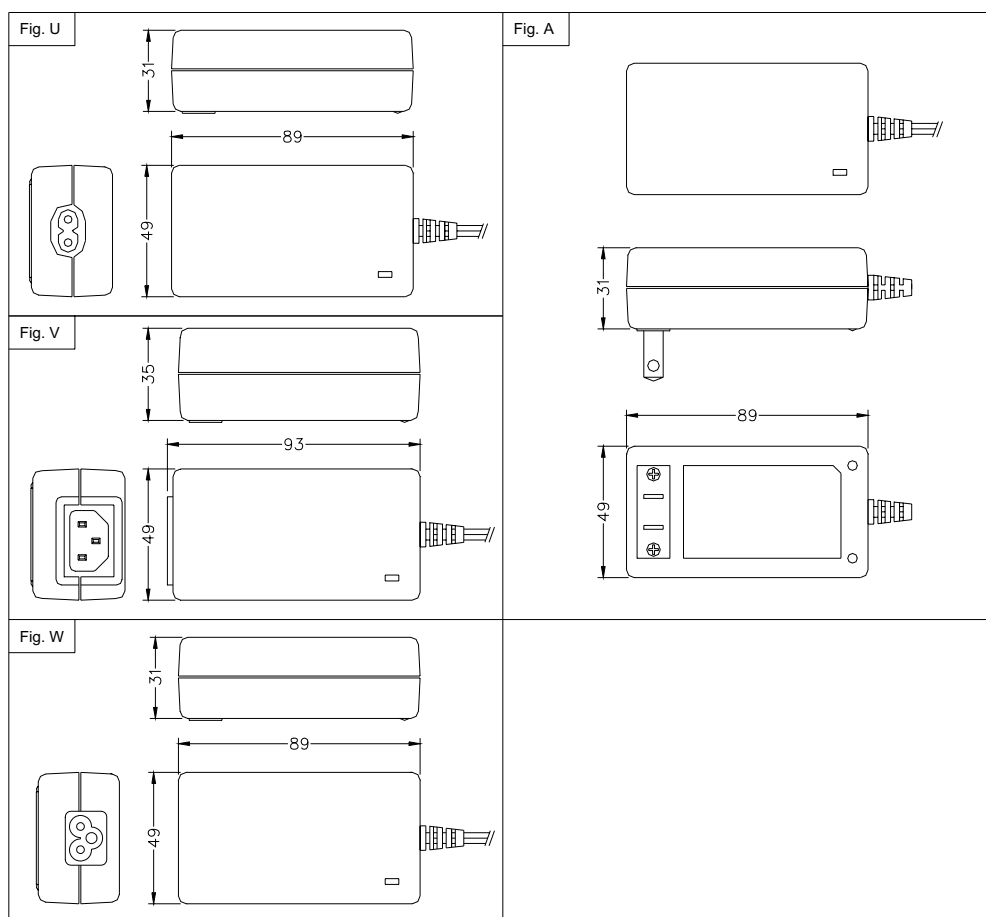
(*) : Under Development (I/P) : In Process

Above specification is for reference only, please contact for details.

ORDERING INFORMATION



MECHANICAL



Unit: m.m.

Standard Output Cable:
 3.3V~7.5V: 18AWG, UL SPT-1, 1200mm, EMI Core.
 9V~15V: 20AWG, UL 2468, 1800mm, EMI Core



Touch Electronic Co., Ltd.

Tel: 886-2-22675151 Fax: 886-2-22676161

Domestic Contact e-mail: touch001@ms25.hinet.net Overseas Contact e-mail: sales@metouch.com <http://www.metouch.com>