

FEATURES

- CEC IV Efficiency Regulations Compliance
- Efficiency 70%
- Cispr 22'B', Vcci'B', Fcc'B' Compliance
- Light Weight: 110g only
- Over-Voltage Protective Installation
- Short-circuit Protective Installation
- Very Low Leakage Current (Without Y Capacitor)
for SA01-7USN Series



SPECIFICATION

Item \ Model	SA01-7US(N)05R	SA01-7US(N)08R	SA01-7US(N)12R	*SA01-7US(N)18R
Output Voltage	5~7V	8~11V	12~17V	18~24V
Output Rating	7.2W Max	7.2W Max	7.2W Max	7.2W Max
Input Voltage	AC 90~264V			
Input Frequency	47~63Hz			
Input Current	0.3A Maximum			
Inrush Current	30A Maximum			
Line Regulation	2% Maximum			
Load Regulation	±5%			
Ripple & Noise	1% Maximum			
Efficiency	70~81% Typical			
Temperature Coefficient	0.05%/°C			
Over-Voltage Protection	Auto Recovery			
Short-circuit Protection	Auto Recovery			
Operating Temperature	0~40°C			
Storage Temperature	-20~85°C			
Safety	UL, CUL, TUV, LPS, CB, BSMI, CEC			Pending
EMC (EMI/EMS)	CE			Pending

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

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

ORDERING INFORMATION

SA01-7USN05-A-1A

Output plug List

Mechanical

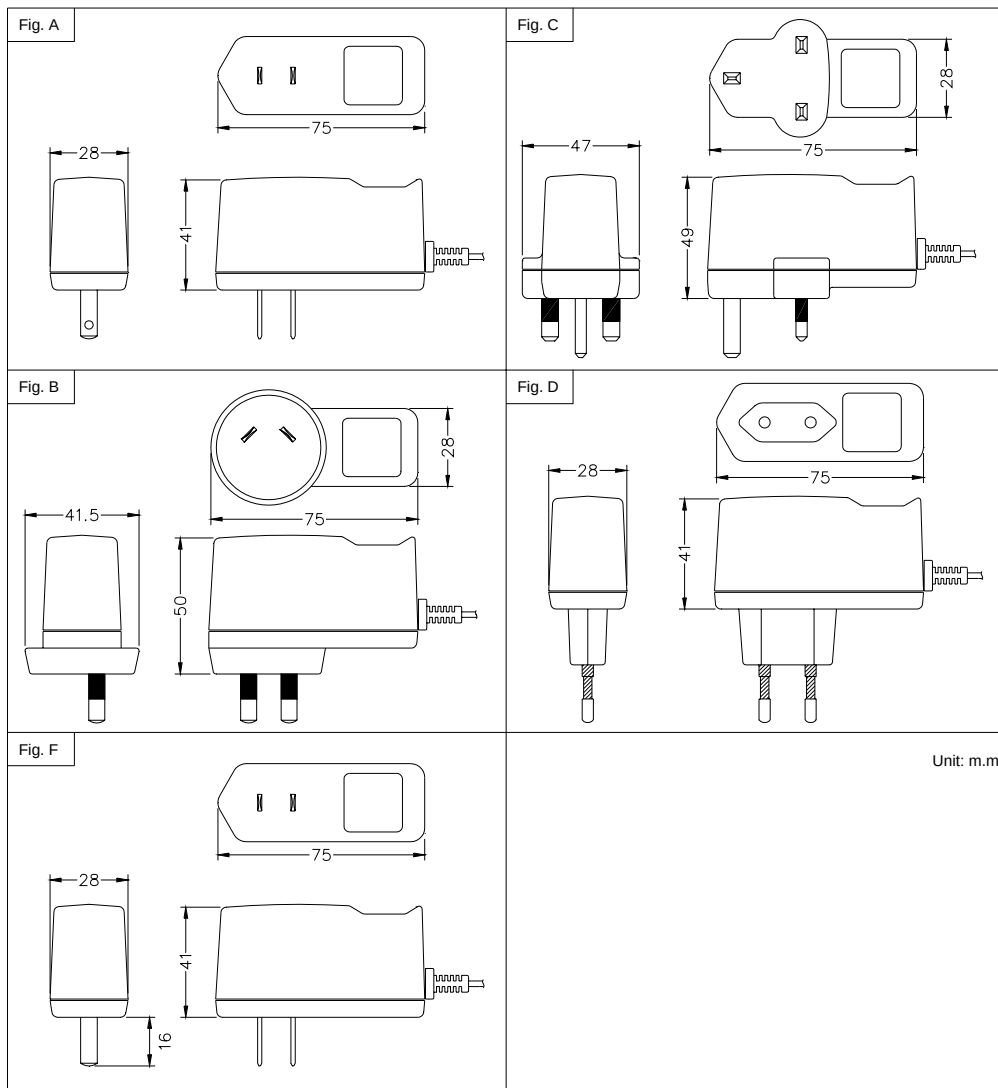
Output Voltage: 05 --- 4.6~5.4V

055 --- 5.5V

06 --- 5.6~6.4V

Blank or 「N」 : Without Y Capacitor

MECHANICAL



Standard Output Cable:
20AWG, UL#2468, 1800mm



Autec Power Systems, Inc.

Tel: 805-522-0888 Fax: 805-522-8777

e-mail: autecsales@autec.com

Web site www.Autec.com