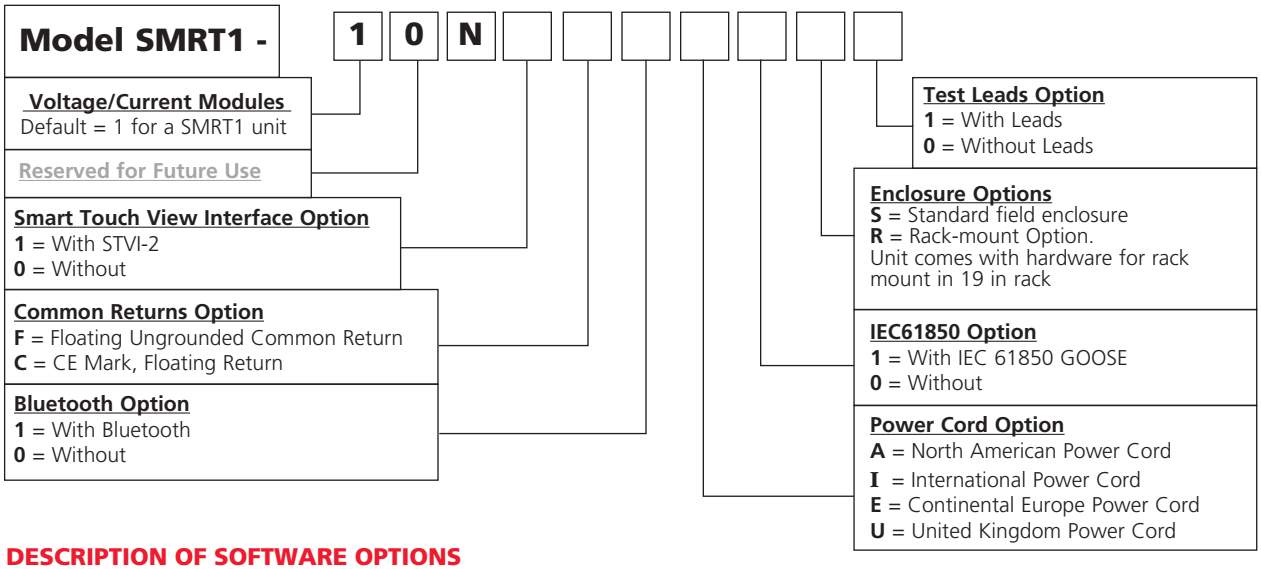
ORDERING INFORMATION

STYLE NUMBER IDENTIFICATION



DESCRIPTION OF SOFTWARE OPTIONS

Included Software	Part Number
AVTS Basic with STVI Application CD	81302
Software Options	
AVTS Basic with IEC 61850 Megger GOOSE Configurator, and STVI Application CD	1002-103
AVTS Advanced with STVI Application CD	81570
AVTS Advanced Test with IEC 61850 Megger GOOSE Configurator, and STVI Application CD	1001-106
AVTS Professional with STVI Application CD	81571
AVTS Professional Test with IEC 61850 Megger GOOSE Configurator, and STVI Application CD	1002-102

DESCRIPTIONS OF HARDWARE OPTIONS

Voltage/Current Module: The SMRT1 by default the first digit will always be **1**.
Future: 0, Reserved for future use.
Base Unit Options: SMRT1 does not have any Base Unit options. By default this digit is **N** for None.

Smart Touch View Interface Option: Enter the number **1** for the unit to come with the STVI, or enter the number **0** for without.

Common Returns Option: The SMRT1 unit has only one option, at this time, for the return terminals associated with each output channel. It is **F** for floating returns. **C** is for CE Mark units with floating returns.

Bluetooth Option: For customers who wish to have a wireless control of the SMRT unit, enter the number **1** for the unit to come with the Bluetooth option installed. Enter **0** for without.

Power Cord Option: Customers can choose which type of power cord they want the unit to come with.

- **A Option** – NEMA 5-15 to IEC 60320 C13 connectors, UL & CSA approved for countries with NEMA outlets.
- **I Option** - International color coded wires (light blue, brown and green with yellow stripe) insulation jacket stripped ready for male connector with IEC 60320 C13 connector. CE marked.
- **E Option** - CEE 7/7 "Schuko" plug to IEC 60320 C13 connector is CE marked.
- **U Option** - United Kingdom power cord with IEC 60321 C13 connector, and 13 Amp fuse. CE marked.

IEC 61850 Option: The SMRT1 in conjunction with the Megger GOOSE Configurator (MGC) software can be used in the testing or commissioning of IEC 61850 compliant devices. In order for the SMRT1 to be able to subscribe as well as publish GOOSE messages, the IEC 61850 feature needs to be enabled. Enter the number **1** for the unit to come with the IEC 61850 option enabled. Enter **0** for the unit without IEC 61850 enabled.

Enclosure Option: The options are **S** for Standard, and **R** for rack mount. Enter **S**, for Standard, rugged metal field type enclosure. The rack unit will come in a metal enclosure with 19 inch rack mount hardware installed.

Test Leads Option: Enter the number **1** for the unit to come with Test Leads. Enter **0** for the unit without Test Leads.

DESCRIPTION

Included Standard Accessories	Part Number
Power Cord - Depending on the style number, the unit will come with one of the following,	
Line cord, North American	620000
Line cord, Continental Europe with CEE 7/7 Schuko Plug	50425
Line cord, International color coded wire	15065
Line cord, United Kingdom	90002-989
Ethernet cable for interconnection to PC, 210cm (7 ft.) long (Qty. 1 ea)	90003-684
Instruction manual CD	80989