

Change Notice

S Series

Replacement of S Series B Type Toggles

Type of Change:

- Engineering Part Number
 Product Appearance

S Series B Type Toggles, both standard and custom devices, will be replaced with S Series A Type Toggles. Both types feature bat levers, 12mm bushings and solder lug terminals. The recommended alternates have a higher electrical capacity, which is compared in the following table.

S Series B Types To Be Replaced	S Series A Type Alternates
S1B	S1A
S2B	S2A
S3B	S3A
S21B	S21A
S6B	S6A
S7B	S7A



S6A will be Replacing S6B

Differences in Electrical Capacity Between A & B Types

Status	Part Number	Resistive Load		
		125V AC	250V AC	30V DC
Discontinued	S1B	10A	5A	10A
Alternate	S1A	15A	6A	20A
Discontinued	S2B	10A	5A	10A
Alternate	S2A	15A	6A	20A
Discontinued	S3B	5A	3A	—
Alternate	S3A	15A	6A	20A
Discontinued	S21B	10A	5A	10A
Alternate	S21A	15A	15A	15A
Discontinued	S6B	10A	5A	10A
Alternate	S6A	20A	10A	20A
Discontinued	S7B	5A	3A	5A
Alternate	S7A	20A	10A	20A

Notes:

There are no specification changes other than those noted.
Contact factory if further details are needed.

Effective Date

Orders for S Series B Type Toggles will be received through October 2016.

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