

To All Customers

Notification regarding Production Discontinuation of New SC Series Magnetic Contactors, Magnetic Starters, Thermal Overload Relays, Industrial Relays (Auxiliary Relays), and Auxiliary Contact Blocks with Quick Connection Terminals

To our valued customers:

We would like to thank you for your continued patronage of Fuji products.

We are writing to announce the production discontinuation of some of our products.

Details are described below. Please review the following information and take appropriate actions.

Please also inform all related sections of your company of this production discontinuation.

Product name	Magnetic contactors and magnetic starters
Series name	New SC Series, NEO SC Series
Types	<p>1) Magnetic contactors with quick connection terminals: 4NC0A0#@@Y, 4NC0F0#@@Y, 4NC0G0#@@Y, 4NC0H0#@@Y, 4GC0A0#@@Y, 4GC0F0#@@Y, 4GC0G0#@@Y, 4GC0H0#@@Y</p> <p>2) Magnetic starters with quick connection terminals: 4NW0A0#@@KY, 4NW0F0#@@KY, 4NW0G0#@@KY, 4NW0H0#@@KY, 4GW0A0#@@KY, 4GW0F0#@@KY, 4GW0G0#@@KY, 4GW0H0#@@KY</p> <p>3) Thermal overload relays with quick connection terminals: TR-0NY, TR-5-1NY, 4NK0A*Y, 4NK0H*Y</p> <p>4) Industrial relay with quick terminals: 4SH4@@#Y and 4SH5@@#Y, 4SH8@@#Y, 4GH4@@#Y, 4GH5@@#Y, 4GH8@@#Y</p> <p>5) Auxiliary contact block with quick connection terminals: SZ-A40Y, SZ-A31Y, SZ-A22Y, SZ-A20Y, SZ-A11Y, SZ-A02Y</p> <p style="text-align: center;">#- coil voltage, @@- contact arrangement, *-ampere range</p> <p style="text-align: center;">All products that begin with the above product codes in 1) to 5) are applicable.</p>
Reason for production discontinuation	Due to decreasing demand, it has become difficult to provide a reasonable and stable supply.
Replacement models	<p>There are no alternative Fuji products.</p> <p>Use a standard type without a "Y" in the product code.</p>
Date of production discontinuation	End of August 2023
Attachments	None
Last order date	End of May 2023
Maintenance parts	There are no maintenance parts.
Others	None