

PRODUCT CHANGE NOTIFICATION

#PCN-IF-SPM9-12

Business Unit	Product Line Code	Type of Change	Action	Date of issue
IF	CK6	Mechanical	Notify Distributors and Field	12/14/2012

The following Phoenix Contact products have been modified. Existing specifications will be met or exceeded. Please review and acknowledge this document and inform your personnel as needed.

Description of Change:

CONTACTRON Hybrid motor starter with extended phase failure detection

In the event of a pending control signal, two or three missing phases are now detected e.g., when a fuse blows and also when a motor is not connected. As soon as no current flows on at least one phase after activation or the motor current is lower than the current to be parameterized, the module reports a phase failure in the form of an LED error code as well as via the reply relay. The power path is not switched off in this case.

Further information can be found at www.phoenixcontact.com.

The new modules can be identified by the data code from CW38/12, see product list.

Warranty Information:

Stock Status

Can existing stock still be used? Y

Is mixture of stock acceptable? N

Transaction Dates:

Date modification goes into effect from Germany: 7/16/2012

Expected first shipment (from Phoenix Contact) of the modified product(s): 9/17/2012

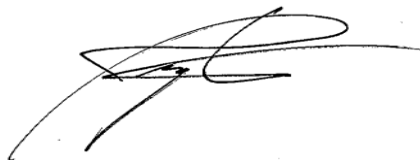
PRODUCT CHANGE NOTIFICATION

Should you have any issues with the timeline or content of this change, please contact Phoenix Contact using the contact information below. Customers should acknowledge receipt of the PCN within 30 days of delivery of the PCN; provided, however that the failure to acknowledge receipt does not affect the product change or the effective date thereof.

Contact Info:

JEREMY VALENTINE
Product Marketing Specialist
(717)944-1300x3715
jvalentine@phoenixcon.com

Thank you,



Product Marketing Manager

PRODUCT CHANGE NOTIFICATION

Part#	Type Description
2900414	ELR H5-IES-SC- 24DC/500AC-2
2900692	ELR H5-IES-SC-230AC/500AC-0,6
2900421	ELR H5-IES-SC- 24DC/500AC-9
2900542	ELR H3-I-SC- 24DC/500AC-0,6
2900422	ELR H5-IES-SC-230AC/500AC-9
2900543	ELR H3-I-SC- 24DC/500AC-2
2900544	ELR H3-I-SC-230AC/500AC-2
2900545	ELR H3-I-SC- 24DC/500AC-9
2900546	ELR H3-I-SC-230AC/500AC-9
2900550	ELR H3-ES-SC- 24DC/500AC-0,6
2900552	ELR H3-ES-SC- 24DC/500AC-2
2900553	ELR H3-ES-SC-230AC/500AC-2
2900554	ELR H3-ES-SC- 24DC/500AC-9
2900555	ELR H3-ES-SC-230AC/500AC-9
2900558	ELR H5-ES-SC- 24DC/500AC-0,6
2900559	ELR H5-ES-SC- 24DC/500AC-2
2900560	ELR H5-ES-SC-230AC/500AC-2
2900561	ELR H5-ES-SC- 24DC/500AC-9
2900562	ELR H5-ES-SC-230AC/500AC-9
2900566	ELR H3-IES-SC- 24DC/500AC-0,6
2900567	ELR H3-IES-SC- 24DC/500AC-2
2900568	ELR H3-IES-SC-230AC/500AC-2
2900569	ELR H3-IES-SC- 24DC/500AC-9
2900570	ELR H3-IES-SC-230AC/500AC-9
2900573	ELR H5-I-SC- 24DC/500AC-0,6
2900574	ELR H5-I-SC- 24DC/500AC-2
2900575	ELR H5-I-SC-230AC/500AC-2
2900576	ELR H5-I-SC- 24DC/500AC-9
2900578	ELR H5-I-SC-230AC/500AC-9
2900582	ELR H5-IES-SC- 24DC/500AC-0,6
2900685	ELR H3-I-SC-230AC/500AC-0,6
2900686	ELR H3-ES-SC-230AC/500AC-0,6
2900688	ELR H5-ES-SC-230AC/500AC-0,6
2900689	ELR H3-IES-SC-230AC/500AC-0,6
2900691	ELR H5-I-SC-230AC/500AC-0,6
2900420	ELR H5-IES-SC-230AC/500AC-2