

NEW EQUIPMENT AND SYSTEM APPROVAL CERTIFICATE

Certificate No. TAC-05-0915-170

Approval date 06/04/2016
Approved by GM Technical Standards
Report no. TAS 05-0915-EX170
Report date 01/06/2015

This certificate is issued to

Supplier Schneider Electric

In respect of

Manufacturer Schneider Electric
Product description TeSys D Contactors (110 VAC & 240 VAC)
Item identification Refer to Approved Item List for full details.
Application ARTC Network Wide
Relevant Standards SPS 02 Environmental Conditions
SPS 05 Electrical & Electronic Components (Ratings & Construction Requirements)

Conditions of Approval

1. Only to be used in applications that require no more than 40A ($\leq 60^{\circ}\text{C}$) at <440 VAC.
2. A warning sign indicating 'Dual Supply' will be provided on the exterior of the Auto Bypass Switch enclosure.
3. Only to be used in accordance with standard design drawings.

Any subsequent change to the design, materials or manufacturing process is not covered by this approval.

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Note/Comments NIL.

Issue date

Expiry date

Issued by

John Furness 
ARTC Manager Standards

Approved Item List

Part No.	Item Description	Rating	Conditions of Use
LC1D258F7	TeSys D Contactor	110 VAC	For applications requiring less than 40A ($\leq 60^{\circ}\text{C}$) at <440 VAC.
LC1D258U7	TeSys D Contactor	240 VAC	