

Draw-out circuit breaker with slide-in module frame 4-pole, Size 2, IEC In=2500 A to 690 V, 50/60 Hz AC Icu=66 kA at 500 V Rear horizontal connection Overcurrent release ETU 45 LSING protection adjustable 0.4-1 in with display and cubicle bus with ground fault protection Opt.: Comm./measuring func./ZSS Motorized/manual operating mechanism with spring charging motor AC 50/60 Hz 208-240 V or 220-250 V DC Activation AC 50/60 Hz 230 V, 220 V DC With 1st auxiliary release Shunt release "F", F1 50/60 Hz 110 V AC/110 V DC, 100% on-load factor without 2nd auxiliary release 4NO+4NC A61= Special packaging for increased transport requirements, for foam packaging carton packaging with wax coating (moisture protection) A80 = Delivery with printed manual (German/English) C01= Mechanical switching cycle counter C22= Ready-to-close signaling F12= COM16 Modbus module with breaker status sensor F23= Internal current converter 4-pole switch BGII R16= Position signaling switch, withdrawable part 6 changeover contacts R21= Shutter 2-part can be locked with bracket lock R30= Latching device against opening of the Control cabinet door R55= Mutual mechanical interlock for switch with frame 2 m S71= CES locking device against motion, slide-in circuit breaker T40= Door sealing frame

Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3WL1225-2FG76-4FA4-Z>

A61+A80+C01+C22+F12+F23+R16+R21+R30+R55+S71+T40

[Service&Support \(Manuals, Certificates, Characteristics, FAQs,...\)](#)

https://support.industry.siemens.com/cs/ww/en/ps/3WL1225-2FG76-4FA4-Z_A61+A80+C01+C22+F12+F23+R16+R21+R30+R55+S71+T40

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3WL1225-2FG76-4FA4-Z

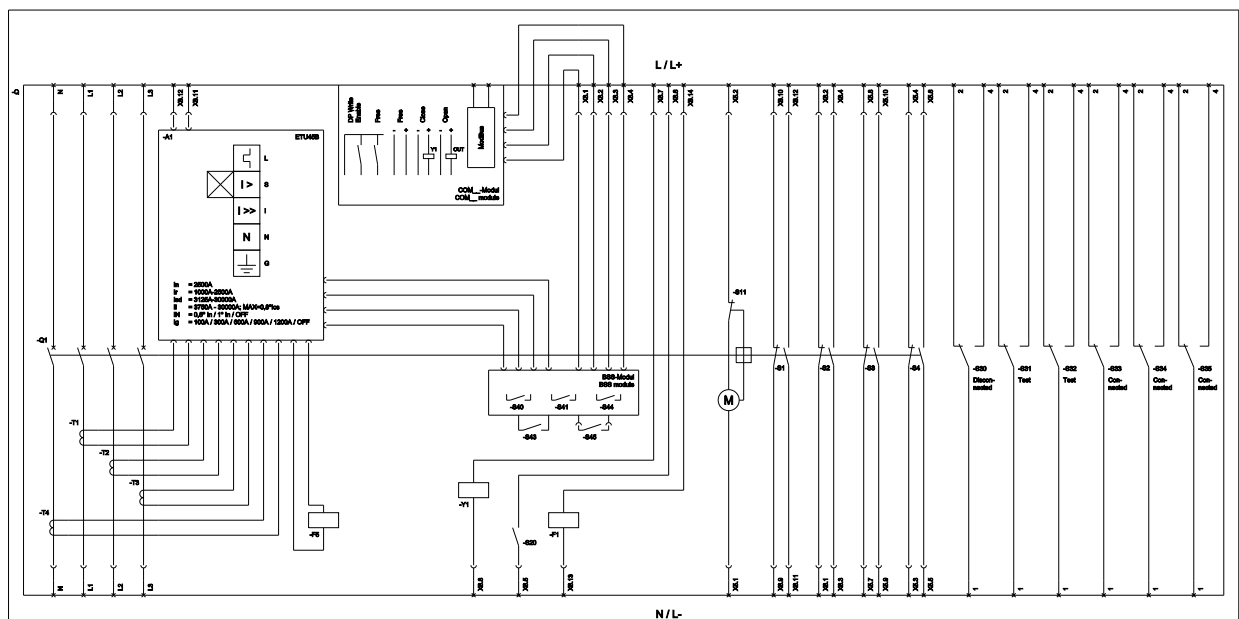
A61+A80+C01+C22+F12+F23+R16+R21+R30+R55+S71+T40

CAx-Online-Generator

<http://www.siemens.com/cax>

Tender specifications

<http://www.siemens.com/specifications>

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