



Certificate of Compliance

Certificate: 2285514 (LR 78160-1)

Master Contract: 160740

Project: 2285514

Date Issued: April 15, 2010

Issued to: Kycon, Inc.
305 Digital Dr.
Morgan Hill, CA 95037
USA

Attention: Jill Scarnecchia

The products listed below are eligible to bear the CSA Mark shown



Issued by: D. Hawkes

PRODUCTS

CLASS 4872 01 - ACCESSORIES AND PARTS FOR TELECOMMUNICATION EQUIPMENT
CLASS 4872 81 - ACCESSORIES AND PARTS FOR TELECOMMUNICATION EQUIPMENT -
Certified to U.S. Standards

Telecommunication Accessories:

Cat. No.	Description	Rating
GAX	GANGED RIGHT ANGLE PCB MOUNT MODULAR JACK	1.5A 125V
GDCX	PERPENDICULAR PCB MOUNT MODULAR JACK	1.5A 125V
GDLX	.492" HEIGHT PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V
GDLXHT	HIGH TEMP .492" HEIGHT PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V
GDLX-SMT	.492" HEIGHT SURFACE MOUNT RIGHT ANGLE MODULAR JACK	1A 125V
GDTX	VERTICAL FULLY SHIELDED MODULAR JACK	1.5A 125V
GDX	.595" HEIGHT PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V
GLX	.570" HEIGHT PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V



Certificate: 2285514 (LR 78160-1)
Project: 2285514

Master Contract: 160740
Date Issued: April 15, 2010

GMX	.45" HEIGHT LOW PROFILE PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V
GMXHT	HIGH TEMP .45" HEIGHT PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V
GMX-SMT2	.45" HEIGHT SURFACE MOUNT RIGHT ANGLE MODULAR JACK WITH POST	1A 125V
GMX-SMT4	.45" HEIGHT TRUE SURFACE MOUNT RIGHT ANGLE MODULAR JACK W/OUT POST	1A 125V
GPX	GANGED PERPENDICULAR PCB MOUNT MODULAR GANG JACK	1.5A 125V
GSGX	GANGED PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V
GSGXHT	HI TEMP RIGHT ANGLE GANG JACK PCB MOUNT	1.5A 125V
GSLGX	RIGHT ANGLE GANG JACK PCB MOUNT	1.5A 125V
GSLX	RIGHT ANGLE MOD JACK WITH LED, TAB DOWN	1.5A 125V
GSX	SINGLE PCB MOUNT RIGHT ANGLE MODULAR JACK	1.5A 125V
GWLGX	GANGED RIGHT ANGLE W/LEDs, TAB UP	1.5A 125V
GWLX	RIGHT ANGLE W/LEDs, TAB UP	1.5A 125V
GDEX	PERPENDICULAR PCB MOUNT MODULAR JACK	1.5A 125V
GDIX	MODULAR JACK WITH MAGNETIC AND LED	1.5A 125V
GDLSPX	RIGHT ANGLE LOW PROFILE MODULAR JACK	1.5A 125V
GISX	MODULAR JACK WITH MAGNETICS	1.5A 125V
GMCTX	RIGHT ANGLE LOW PROFILE MODULAR JACK	1.5A 125V
GMIX	MODULAR JACK WITH MAGNETICS	1.5A 125V
GPJX	PANEL MOUNT MODULAR JACK	1.5A 125V

Note: Each model series may be followed by any number of alphanumeric characters that represent number of ports, number of contacts, hardware options, plating options, color, and/or packaging.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 Std. No 182.4-M90 (R2006) - Plugs, Receptacles and Connectors for Communication Systems
 ANSI/UL Standard No. 1863 (Fourth Edition) - Communication Circuit Accessories



Certificate: 2285514 (LR 78160-1)

Project: 2285514

Master Contract: 160740

Date Issued: April 15, 2010

Supplement to Certificate of Compliance

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
2285514	April 15, 2010	Consolidation of Telecom Jack reports under LR 78160 into LR 78160-1

HISTORY

LR 78160-1	Nov. 9, 1992	Original Certification
LR 78160-2	April 8, 1993	Telecom Accessories Addition
LR 78160-4	Oct. 22, 1993	Telecom Accessories Addition
LR 78160-6	March 21, 1995	Telecom Accessories Addition
LR 78160-8	Sept. 18, 1995	Telecom Accessories Addition.