



LITTELFUSE INC
MR. BILL TRAVIS, STANDARDS ENGINEER
800 E NORTHWEST HWY
DES PLAINES IL 60016

Your most recent Certification is shown below. Please review the text and contact the Customer Service Professional who assisted with your project if revisions are required.

To view your company's current Listing Information or for ordering Listing Information in the 3 x 5-inch card format, please refer to www.ul.com.

XCFR2
Terminal Blocks - Component

April 18, 2006

LITTELFUSE INC
800 E NORTHWEST HWY, DES PLAINES IL 60016

E171395

Model No.	Wire Range	Wire Type	FW	TQ (In.-Lb)	V	A	UG	CA
LD1400-X	2-14	Cu	2	+	600	115	C	2(110)
	2-12	Al	2	+	600	90	C	2(110)
LD3552-X	(1)400-6	Al-Cu	2	275	600	335	C	2(150)
LD3553-X	(1)400-6	Al-Cu	2	275	600	350	C	2(150)
LD3555-X	(2)2/0-14	Al-Cu	2	120	600	350	C	2(150)
LD3953-X	(1)500-6	Cu	2	375	600	380	C	2(150)
LD3955-X	(2)2/0-14	Cu	2	120	600	350	C	2(150)
LD4551-X	(1)500-4	Al-Cu	2	375	600	380	C	2(150)
LD4560-X	(1)400-6	Al-Cu	2	275	600	335	C	2(150)
LD5552-X	(2)500-4	Al-Cu	2	375	600	760	C	2(150)
LD5579-X	(2)500-4	Al-Cu	2	375	600	380	C	2(150)
LD5586-X	(2)500-6	Al-Cu	2	375	600	760	C	2(150)
LD5587-X	(1)500-6	Al-Cu	2	375	600	380	C	2(150)
	(1)350-4	Al-Cu	2	275	600	310	C	2(150)
LD5592-X	(2)500-6	Al-Cu	2	375	600	760	C	2(150)
LD5594-X	(1)500-4	Al-Cu	2	375	600	380	C	2(150)
LD5986-X, LD5992X	(2)500-4	Cu	2	375	600	760	C	2(150)
LS1300-X	2-14	Cu	2	+	600	115	C	2(110)
	2-12	Al	2	+	600	90	C	2(110)
LS3123-X	(1)250-6	Al-Cu	2	275	600	255	C	2(150)
LS3124-X	(1)250-6	Cu	2	375	600	255	C	2(150)
LS3126-X	(1)350-6	Al-Cu	2	275	600	310	C	2(150)
LS4557-X	(1)600-4	Al-Cu	2	500	600	420	C	2(150)
LS5129-X	(2)350-4	Al-Cu	2	275	600	620	C	2(150)
LS5301-X	(2)500-6	Al-Cu	2	275	600	760	C	2(150)

+See report for torque values.

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Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	A	UG	CA
LS0303-X	+	A1-Cu	2	+	600	310	C	2(150)
LD0401-X	+	A1-Cu	2	+	600	175	C	2(150)
LD0402-X	+	A1-Cu	2	+	600	175	C	2(150)
LD0404-X	+	A1-Cu	2	+	600	310	C	2(150)

+See report for wire range and torque values.

Cat. No.	Wire Range	Wire Type	FW	TQ Lb In.	V	Cu	A Al	UG	CA
LS2121-X	+	Cu	2	+	600	150	—	C	2(150)
LS2552-X	+	A1-Cu	2	+	600	115	90	C	2(150)
LD2570-X	+	A1-Cu	2	+	600	175	135	C	2(150)
LS2572-X	+	A1-Cu	2	+	600	175	135	C	2(150)
LD2970-X	+	Cu	2	+	600	175	—	C	2(150)
LD2570-XDIN	+	A1-Cu	2	+	600	135	175	C	2(125)
LS2592-XDIN	+	A1-Cu	2	+	600	135	175	C	2(125)
LD2580-XDIN	+	A1-Cu	2	+	600	135	175	C	2(125)
LD2970-XDIN	+	Cu	2	+	600	—	175	C	2(125)
LS2 972-XDIN	+	Cu	2	+	600	—	175	C	2(125)

+See report for wire range and torque values.

Cat. No.	Wire Range	Wire Type	FW	TQ (In. - Lb)	V	A Al Cu	UG	CA
0LS3126-XTP	±	Al-Cu	2	±	600	310	C	2(125), 4
0LS3305-XTP	±	Al-Cu	2	±	600	350	C	2(125), 4
0LS3320-XTP	±	Al-Cu	2	±	600	510	C	2(125), 4
0LS3360-XTP	±	Al-Cu	2	±	600	420	C	2(125), 4
0LD3552-XTP	±	Al-Cu	2	±	600	335	C	2(125), 4
0LD3554-XTP	±	Al-Cu	2	±	600	310	C	2(125), 4
0LD3555-XTP	±	Al-Cu	2	±	600	350	C	2(125), 4
0LD3565-XTP	±	Al-Cu	2	±	600	420	C	2(125), 4
0LD3575-XTP	±	Al-Cu	2	±	600	420	C	2(125), 4
0LD3585-XTP	±	Al-Cu	2	±	600	420	C	2(125), 4
0LD3587-XTP	±	Al-Cu	2	±	600	380	C	2(125), 4
0LD3588-XTP	±	Al-Cu	2	±	600	420	C	2(125), 4
0LD3595-XTP	±	Al-Cu	2	±	600	420	C	2(125), 4
0LD3596-XTP	±	Al-Cu	2	±	600	510	C	2(125), 4
0LD3597-XTP	±	Al-Cu	2	±	600	510	C	2(125), 4
0LD3598-XTP	±	Al-Cu	2	±	600	510	C	2(125), 4
0LD3953-XTP	±	Al-Cu	2	±	600	380	C	2(125), 4
0LD3955-XTP	±	Al-Cu	2	±	600	350	C	2(125), 4

X-The letter X is replaced by 1, 2 or 3 to indicate the number of poles.

+ See Report for wire range and torque values.

Unique condition of acceptability - The terminal blocks are provided with threaded studs and are intended for use with prepared conductors. Suitability for the tabulated voltage, current and torque ratings must be conducted in the end use application.

Marking: Company name, model and catalog designation on carton instead of on the devices.

See General Information Preceding These Recognitions

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.