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Date: 2014/05/05  
Subscriber: 100529593  
PartySite:  
File No:  
Service Request No: 1283962  
Project Number: 14SR1283962  
PD No: 14M19011  
PO Number:

Subject: Multiple Listing Correlation Sheet

Dear Albert Berghuis,

Enclosed is a copy of your completed Multiple Listing Correlation Sheet covering the Basic File listed below. The following documents were added (new) or revised on 05/05/2014.

<u>Basic File</u>	<u>Vol</u>	<u>ML File</u>	<u>Pages</u>	<u>Revised</u>	<u>New</u>
E342838	1	E333135	ML Correlation Page(s)		

Please review this material and report any inaccuracies to JIN-XIA FANG (EXT. 66763) referring to the above Service Request number.

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SUZ File



ML FILE NO. E333135

Issued: 2011-03-07

Revised: 2014-05-05

MULTIPLE RECOGNITION  
of  
DRIVERS FOR LIGHT-EMITTING-DIODE ARRAYS, MODULES AND CONTROLLERS -  
COMPONENT  
(FKSZ2, FKSZ8)  
for

[100529-593] ELDOLED

Basically Recognized for:

[908819-001] FULHAM ELECTRONIC CO LTD (SUZ)

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 Basically Recognized products covered by Procedure and/or Reports under File No. E342838, Volume 1
 

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Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation
LED Drivers	2011-01-07	TVV1UNV024-100C-Linear	LIN100/S
		TVV1UNV024-100L-Linear	LIN100/M
		TVV1UNV024-100LP-Linear	LIN100/A
USR Only		TVV1UNV060-100C- Dual	DL1060/S
USR Only		TVV1UNV060-100C- SOLO	SL1060/S
USR Only		TVV1UNV060-100C-SOLO10V	SL1061/S
USR Only		TVV1UNV060-100C-Power	PWR106/S
USR Only		TVV1UNV060-100L-Dual	DL1060/M
USR Only		TVV1UNV060-100LP-Dual	DL1060/A
USR Only		TVV1UNV060-100L-Solo	SL1060/M
USR Only		TVV1UNV060-100LP-Solo	SL1060/A
USR Only		TVV1UNV060-100L-SOLO10V	SL1061/M
USR Only		TVV1UNV060-100LP-SOLO10V	SL1061/A
USR Only		TVV1UNV060-100L-Power	PWR106/M
USR Only		TVV1UNV060-100LP-Power	PWR106/A

**MARKING:** Same as that described in Follow-Up Service Procedure and/or Report except for Multiple Listee's name, file number, Trademark / Tradename, when applicable, and product designation.

**LITERATURE:** If literature is packaged with the Multiple Listed product(s) it shall be in compliance with the requirements outlined in the appropriate UL Standard(s).

Multiple Recognition Correlation Sheet



Issued: 2011-03-07

Revised: 2014-05-05

M/L [100529-593] ELDOLED

AP [908819-001] FULHAM ELECTRONIC CO LTD (SUZ)

Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation
LED Drivers (CNR Only)	2011-01-07	T1M4UNVxxxx-100L	SOLOdrive 1061/M
(CNR Only)		T1A4UNVxxxx-100L	SOLOdrive 1060/M
(CNR Only)		T2A4UNVxxxx-100L	DUALdrive 1060/M
(CNR Only)		T1M4UNVxxxx-100C	SOLOdrive 1061/S
(CNR Only)		T1A4UNVxxxx-100C	SOLOdrive 1060/S
(CNR Only)		T2A4UNVxxxx-100C	DUALdrive 1060/S
(CNR Only)		T4N4UNVxxxx-100K	POWERdrive 106/M
(CNR Only)		T4N4UNVxxxx-100B	POWERdrive 106/S
(CNR Only)		T1M4UNVxxxx-100T	SOLOdrive 1061/A
(CNR Only)		T1A4UNVxxxx-100T	SOLOdrive 1060/A
(CNR Only)		T2A4UNVxxxx-100T	DUALdrive 1060/A
(CNR Only)		T4N4UNVxxxx-100R	POWERdrive 106/A
(CNR Only)		T4N4UNVxxxV-100K	LINEARdrive 100/M
(CNR Only)		T4N4UNVxxxV-100B	LINEARdrive 100/S
(CNR Only)		T4N4UNVxxxV-100R	LINEARdrive 100/A

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Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation
LED Drivers (USR Only)	2011-01-07	T1M4UNVxxxx-100L	SOLOdrive 1061/M
(USR Only)		T1A4UNVxxxx-100L	SOLOdrive 1060/M
(USR Only)		T2A4UNVxxxx-100L	DUALdrive 1060/M
(USR Only)		T1M4UNVxxxx-100C	SOLOdrive 1061/S
(USR Only)		T1A4UNVxxxx-100C	SOLOdrive 1060/S
(USR Only)		T2A4UNVxxxx-100C	DUALdrive 1060/S
(USR Only)		T4N4UNVxxxx-100K	POWERdrive 106/M
(USR Only)		T4N4UNVxxxx-100B	POWERdrive 106/S
(USR Only)		T1M4UNVxxxx-100T	SOLOdrive 1061/A
(USR Only)		T1A4UNVxxxx-100T	SOLOdrive 1060/A
(USR Only)		T2A4UNVxxxx-100T	DUALdrive 1060/A
(USR Only)		T4N4UNVxxxx-100R	POWERdrive 106/A
(USR Only)		T4N4UNVxxxV-100K	LINEARdrive 100/M
(USR Only)		T4N4UNVxxxV-100B	LINEARdrive 100/S
(USR Only)		T4N4UNVxxxV-100R	LINEARdrive 100/A
LED drivers (USR only) LED Driver (CNR only)	2011-01-07	T1M4UNVxxxx-100L	SL1061M
		T1A4UNVxxxx-100L	SL1060M
		T2A4UNVxxxx-100L	DL1060M
		T1M4UNVxxxx-100C	SL1061S
		T1A4UNVxxxx-100C	SL1060S
		T2A4UNVxxxx-100C	DL1060S
		T4N4UNVxxxx-100K	PWR106M

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Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation
LED drivers (USR only) LED Driver (CNR only)	2011-01-07	T4N4UNVxxxx-100B	PWR106S
		T1M4UNVxxxx-100T	SL1061A
		T1A4UNVxxxx-100T	SL1060A
		T2A4UNVxxxx-100T	DL1060A
		T4N4UNVxxxx-100R	PWR106A
		T4N4UNVxxxx-100R	PW1060A
LED drivers	2011-01-07	T4N4UNVxxxV-100R	LN1020A
		T4N4UNVxxxV-100K	LIN100M
		T4N4UNVxxxV-100B	LIN100S
		T4N4UNVxxxV-100R	LIN100A

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Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation
LED drivers [ USR & CNR ]	2011-01-07	T4N4UNVxxxx-100R (#)	POWERdrive 1060/A
[ USR & CNR ]		T4N4UNVxxxV-100R (^)	LINEARdrive 1020/A
[ USR & CNR ]		T4B4UNVxxxx-100C (#)	POWERdrive 1061/S
[ USR & CNR ]		T4B4UNVxxxx-100L (#)	POWERdrive 1061/M
[ USR & CNR ]		T4A4UNVxxxx-100C (#)	POWERdrive 1062/S
[ USR & CNR ]		T4A4UNVxxxx-100L (#)	POWERdrive 1062/M
[ USR & CNR ]		T4B4UNVxxxV-100C (^)	LINEARdrive 1021/S
[ USR & CNR ]		T4B4UNVxxxV-100L (^)	LINEARdrive 1021/M
[ USR & CNR ]		T4A4UNVxxxV-100C (^)	LINEARdrive 1022/S
[ USR & CNR ]		T4A4UNVxxxV-100L (^)	LINEARdrive 1022/M

Note : (#) - For models with xxxx, they are cc output, and xxxx can be 0000-1050, which, means the output current  
 (^) - For models with xxxV, they are cv output, and xxx can be 012 or 024, which means the output voltage.

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Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation
LED drivers [ USR & CNR ]	2011-01-07	T4B4UNVxxxx-100C (#)	PW1061S
[ USR & CNR ]		T4B4UNVxxxx-100L (#)	PW1061M
[ USR & CNR ]		T4A4UNVxxxx-100C (#)	PW1062S
[ USR & CNR ]		T4A4UNVxxxx-100L (#)	PW1062M
[ USR & CNR ]		T4B4UNVxxxV-100C (^)	LN1021S
[ USR & CNR ]		T4B4UNVxxxV-100L (^)	LN1021M
[ USR & CNR ]		T4A4UNVxxxV-100C (^)	LN1022S
[ USR & CNR ]		T4A4UNVxxxV-100L (^)	LN1022M

Note : (#) - For models with xxxx, they are cc output, and xxxx can be 0000-1050, which, means the output current  
 (^) - For models with xxxV, they are cv output, and xxx can be 012 or 024, which means the output voltage.

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