

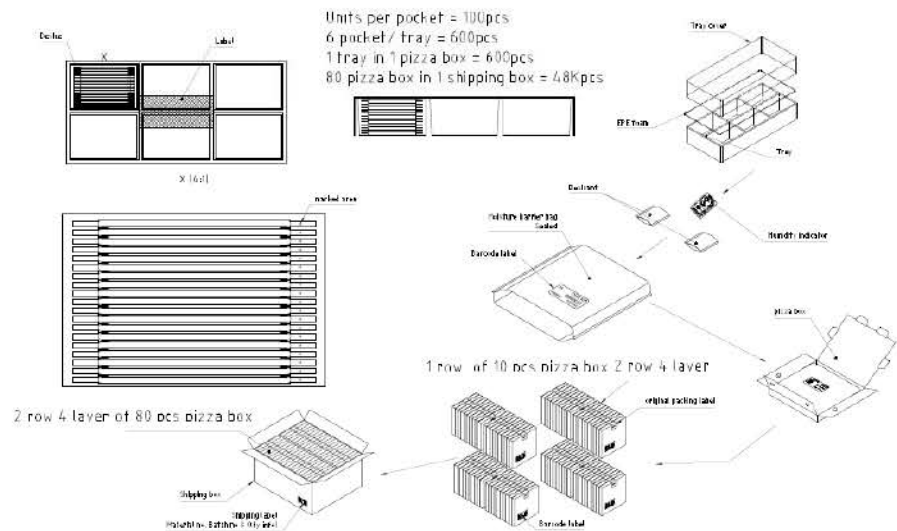
OS-IN-2018-026

Sorted DURIS® L 38 Minimum Packing Quantity per Moisture Barrier Bag Update

Objective	Sorted DURIS® L 38 minimum packing quantity per moisture barrier bag (MBB) update from 1500pcs to 600pcs.		
Products affected	Type	GW T3LMF1.EM	GW T3LSF3.EM
		GW T3LRF1.EM	GW T3LSF1.EM
		GW T3LPF1.DM	GW T3LPF1.EM
		GW T3LTF1.DM	GW T3LTF1.EM
		GW T3LSF2.DM	GW T3LSF2.EM
Background	Update of product datasheet with 600pcs as minimum packing quantity per MBB. Smaller packing quantity shorten product exposure time to environment minimize lead terminal oxidation risk at customer's production. No impact to the technical specifications of the devices.		
Realization	<p><u>Current status</u> 1500pcs per MBB</p> <p>Units per pocket = 125pcs 6 pocket / tray = 750pcs 2 Tray in 1 pizza box = 15Kpcs 40 pizza box in 1 shipping box = 60Kpcs</p> <p>2 row 2 layer of 20 pcs pizza box</p> <p>1 row of 10 pcs pizza box 2 row 2 layer</p>		

New status

600pcs per MBB

**Time Schedule**

Start of change : CW38/2018

Assessment

The updated product datasheets are available on Osram OS homepage.

Please direct your inquiry to your local Sales office.OSRAM Opto Semiconductors
GmbH

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Products Affected by Information Notification

Number: OS-IN-2018-026

Name: Sorted DURIS L38 Minimum Packing Quantity per Moisture Barrier Bag Update

Release Date: 9/18/2018

Implementation Date: 9/30/2018

<i>Product</i>	<i>QNumber</i>	<i>QNumber Description</i>	<i>Part Number</i>
GW T3LMF1.EM	Q65111A8549	GW T3LMF1.EM-KQKS-25S5-1-10-T02	GW T3LMF1.EM-KQKS-25S5-1
	Q65111A8550	GW T3LMF1.EM-KQKS-27S5-1-10-T02	GW T3LMF1.EM-KQKS-27S5-1
	Q65111A8551	GW T3LMF1.EM-KRKT-30S5-1-10-T02	GW T3LMF1.EM-KTKR-30S5-1
	Q65111A8552	GW T3LMF1.EM-KRKT-35S5-1-10-T02	GW T3LMF1.EM-KRKT-35S5-1
	Q65111A8553	GW T3LMF1.EM-KRKT-40S5-1-10-T02	GW T3LMF1.EM-KRKT-40S5-1
	Q65111A9987	GW T3LMF1.EM-KQKS-22S5-1-10-T02	GW T3LMF1.EM-KQKS-22S5-1
GW T3LPP1.DM	Q65112A1795	GW T3LPP1.DM-KSKU-22S5-1-10-T02-XX	GW T3LPP1.DM-KSKU-22S5-1-XX
GW T3LPP1.EM	Q65112A0968	GW T3LPP1.EM-KTLP-27S5-1-10-T02-XX	GW T3LPP1.EM-KTLP-27S5-1-XX
GW T3LRF1.EM	Q65111A8554	GW T3LRF1.EM-LPLR-25S5-1-10-T02	GW T3LRF1.EM-LPLR-25S5-1
	Q65111A8555	GW T3LRF1.EM-LPLR-27S5-1-10-T02	GW T3LRF1.EM-LPLR-27S5-1
	Q65111A8556	GW T3LRF1.EM-LPLR-30S5-1-10-T02	GW T3LRF1.EM-LPLR-30S5-1
	Q65111A8557	GW T3LRF1.EM-LQLS-35S5-1-10-T02	GW T3LRF1.EM-LQLS-35S5-1
	Q65111A8558	GW T3LRF1.EM-LQLS-40S5-1-10-T02	GW T3LRF1.EM-LQLS-40S5-1
	Q65111A9986	GW T3LRF1.EM-LPLR-22S5-1-10-T02	GW T3LRF1.EM-LPLR-22S5-1
GW T3LSF1.EM	Q65111A8559	GW T3LSF1.EM-LQLS-25S5-1-10-T02	GW T3LSF1.EM-LQLS-25S5-1
	Q65111A8560	GW T3LSF1.EM-LQLS-27S5-1-10-T02	GW T3LSF1.EM-LQLS-27S5-1
	Q65111A8561	GW T3LSF1.EM-LQLS-30S5-1-10-T02	GW T3LSF1.EM-LQLS-30S5-1
	Q65111A8562	GW T3LSF1.EM-LRLT-35S5-1-10-T02	GW T3LSF1.EM-LRLT-35S5-1
	Q65111A8563	GW T3LSF1.EM-LRLT-40S5-1-10-T02	GW T3LSF1.EM-LRLT-40S5-1
	Q65111A9985	GW T3LSF1.EM-LQLS-22S5-1-10-T02	GW T3LSF1.EM-LQLS-22S5-1
	Q65112A1103	GW T3LSF1.EM-LRLT-27S5-1K1P-10-T02-	GW T3LSF1.EM-LRLT-27S5-1K1P-XX
GW T3LTF1.DM	Q65112A2143	GW T3LTF1.DM-LTMP-24S5-1-15-T02-XX	GW T3LTF1.DM-LTMP-24S5-1-XX
GW T3LTF1.EM	Q65112A1794	GW T3LTF1.EM-LTMP-22S5-1-15-T02-XX	GW T3LTF1.EM-LTMP-22S5-1-XX

ImplementDate	QNbr	QNbrDesc	QNbrDesc_Z1
30-Sep-18	Q65111A8549	GW T3LMF1.EM-KQKS-25S5-1-10-T02	GW T3LMF1.EM-KQKS-25S5-1
30-Sep-18	Q65111A8550	GW T3LMF1.EM-KQKS-27S5-1-10-T02	GW T3LMF1.EM-KQKS-27S5-1
30-Sep-18	Q65111A8551	GW T3LMF1.EM-KRKT-30S5-1-10-T02	GW T3LMF1.EM-KTKR-30S5-1
30-Sep-18	Q65111A8552	GW T3LMF1.EM-KRKT-35S5-1-10-T02	GW T3LMF1.EM-KRKT-35S5-1
30-Sep-18	Q65111A8553	GW T3LMF1.EM-KRKT-40S5-1-10-T02	GW T3LMF1.EM-KRKT-40S5-1
30-Sep-18	Q65111A9987	GW T3LMF1.EM-KQKS-22S5-1-10-T02	GW T3LMF1.EM-KQKS-22S5-1
30-Sep-18	Q65112A1795	GW T3LPF1.DM-KSKU-22S5-1-10-T02-XX	GW T3LPF1.DM-KSKU-22S5-1-XX
30-Sep-18	Q65112A0968	GW T3LPF1.EM-KTLP-27S5-1-10-T02-XX	GW T3LPF1.EM-KTLP-27S5-1-XX
30-Sep-18	Q65111A8554	GW T3LRF1.EM-LPLR-25S5-1-10-T02	GW T3LRF1.EM-LPLR-25S5-1
30-Sep-18	Q65111A8555	GW T3LRF1.EM-LPLR-27S5-1-10-T02	GW T3LRF1.EM-LPLR-27S5-1
30-Sep-18	Q65111A8556	GW T3LRF1.EM-LPLR-30S5-1-10-T02	GW T3LRF1.EM-LPLR-30S5-1
30-Sep-18	Q65111A8557	GW T3LRF1.EM-LQLS-35S5-1-10-T02	GW T3LRF1.EM-LQLS-35S5-1
30-Sep-18	Q65111A8558	GW T3LRF1.EM-LQLS-40S5-1-10-T02	GW T3LRF1.EM-LQLS-40S5-1
30-Sep-18	Q65111A9986	GW T3LRF1.EM-LPLR-22S5-1-10-T02	GW T3LRF1.EM-LPLR-22S5-1
30-Sep-18	Q65111A8559	GW T3LSF1.EM-LQLS-25S5-1-10-T02	GW T3LSF1.EM-LQLS-25S5-1
30-Sep-18	Q65111A8560	GW T3LSF1.EM-LQLS-27S5-1-10-T02	GW T3LSF1.EM-LQLS-27S5-1
30-Sep-18	Q65111A8561	GW T3LSF1.EM-LQLS-30S5-1-10-T02	GW T3LSF1.EM-LQLS-30S5-1
30-Sep-18	Q65111A8562	GW T3LSF1.EM-LRLT-35S5-1-10-T02	GW T3LSF1.EM-LRLT-35S5-1
30-Sep-18	Q65111A8563	GW T3LSF1.EM-LRLT-40S5-1-10-T02	GW T3LSF1.EM-LRLT-40S5-1
30-Sep-18	Q65111A9985	GW T3LSF1.EM-LQLS-22S5-1-10-T02	GW T3LSF1.EM-LQLS-22S5-1
30-Sep-18	Q65112A1103	GW T3LSF1.EM-LRLT-27S5-1K1P-10-T02-XX	GW T3LSF1.EM-LRLT-27S5-1K1P-XX
30-Sep-18	Q65112A2143	GW T3LTF1.DM-LTMP-24S5-1-15-T02-XX	GW T3LTF1.DM-LTMP-24S5-1-XX
30-Sep-18	Q65112A1794	GW T3LTF1.EM-LTMP-22S5-1-15-T02-XX	GW T3LTF1.EM-LTMP-22S5-1-XX