



Dear Valued Customer

Doc. No.: 5026004
Issue date: March 1, 2026

Takashi.Tsuwa
Director

Optical Device Division
Generic Devices·Module Headquarters
ROHM Co., Ltd.

Notification of Product/Process Change

Doc. No.: 5026004

This letter intends as a formal notification of change to products which are currently supplied by ROHM Co., Ltd.

ROHM Co., Ltd. requires customers to provide acknowledgment of the receipt of this notification within 30 days from the date of this notice. Lack of acknowledgment of this notice within 30 days is considered as acceptance of the change.

After acknowledgement of the customer, lack of additional response within 90 day period constitutes acceptance of the change according to JEDEC Standard J-STD-046.

Your understanding and cooperation would be highly appreciated.

Issue Date: March 1, 2026

Issue Date: /		
Title of change	Application for change to unify production factories due to LED consolidation	
Affected product(s)	Manufacturer part number	Customer part number
	See Attachment	.
Detailed description of change	Now	After change
	ROHM Tianjin Factory	ROHM Malaysia Factory
Reason for change	To unify production factories and improve production efficiency	
Anticipated impact on form, fit, function, quality or reliability	To improve production efficiency by consolidating the production line for the product at ROHM's Malaysia factory.	
Identification of change	Identifiable by Thomson label or LOTNO.	
Planned first ship date	April 1, 2027~(See Attachment)	
Qualification plan schedule, results and samples	If required, please contact the local ROHM sales office or the authorized distributor.	
Comments	.	
Supplier contact	Please contact the local ROHM sales office or the authorized distributor.	
Notes		

Tracking No.	Rohm P/N	Sales Cust Code	Sales Cust	Sales Cust P/N
5026004	SML-D12M8WT86Q	27796	I/TTI	ROHSML-D12M8WT86
5026004	SMLD12BN1WT86P	27796	I/TTI	ROHSMLD12BN1WT86
5026004	SML-D12M8WT86N	27796	I/TTI	ROHSML-D12M8WT86
5026004	SML-D12U8WT86S	27796	I/TTI	ROHSML-D12U8WT86
5026004	SML-D12Y8WT86Q	27796	I/TTI	ROHSML-D12Y8WT86
5026004	SML-D13FWT86CP2	27796	I/TTI	ROHSML-D13FWT86C
5026004	SML-D12M8WT86M	27796	I/TTI	ROHSML-D12M8WT86
5026004	SML-D13FWT86CP1	27796	I/TTI	ROHSML-D13FWT86C
5026004	SML-D15MWT86	27796	I/TTI	ROHSML-D15MWT86
5026004	SMLD12BN1WT86Q	27796	I/TTI	ROHSMLD12BN1WT86
5026004	SML-D12U8WT86P	27796	I/TTI	ROHSML-D12U8WT86
5026004	SMLD12BN1WT86N	27796	I/TTI	ROHSMLD12BN1WT86
5026004	SML-D12U8WT86R	27796	I/TTI	ROHSML-D12U8WT86
5026004	SML-D12M8WT86P	27796	I/TTI	ROHSML-D12M8WT86
5026004	SML-D12Y8WT86P	27796	I/TTI	ROHSML-D12Y8WT86
5026004	SML-D12Y8WT86S	27796	I/TTI	ROHSML-D12Y8WT86
5026004	SML-D12U8WT86Q	27796	I/TTI	ROHSML-D12U8WT86
5026004	SML-D12Y8WT86R	27796	I/TTI	ROHSML-D12Y8WT86
5026004	SML-D13FWT86CN2	27796	I/TTI	ROHSML-D13FWT86C



Electronics for the Future

Application for change to unify production factories due to LED consolidation

No. 5026004

March 1, 2026
Module Business Strategy Office Product
Strategy Section

【Affected Models】

- 1) SML-81 Series
- 2) SML-D1 Series
- 3) SML-H1 Series
- 4) SMLVN6 Series

This change applies only to customers for whom the ROHM Tianjin plant is specified for the above series.

【Reason for Change Request】

By consolidating the production lines of the applicable products listed above to the ROHM Malaysia plant, we aim to improve production efficiency.

Change Request Response Deadline: End of March 2027

End of Production at ROHM Tianjin Plant: End of March 2028

Start of Production at Malaysia Plant : From April 2027 onward; production will commence sequentially for approved part numbers.

■ Summary of Changes (5M / Management System Level)

				Change Points		Countermeasures
				Before Change	After Change	
5M	M a n 人			ROHM Tianjin employees	ROHM Malaysia employees	Manufacturing is conducted by equally skilled personnel under a common licensing system.
	M a c h i n e 設備			No change		-
	M e t h o d 方法			No change		-
	M a t e r i a l 材料	Material	Die	No change		-
			Wire	No change		-
			Resin	No change		-
			Substrate	No change		-
		Sub-material	Plating material	No change		-
			Others (packaging materials, etc.)	No change		-
M e a s u r e m e n t 計測			No change		-	
Manage ment System	QA System (including quality management system)			No change	-	
	Production Management System			No change	-	
	Environmental Management System			No change	-	

Line Consolidation Schedule

■ Schedule		2026				2027				2028	
Category	Description	Mar.	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1
Change Request *	Application for line consolidation change	○	→			Completed					
	Approval activities	Sample				Approved					
	Tianjin production order deadline					Completed					
	Tianjin production period									End	
	Start of production in Malaysia						Production will start sequentially from approved part numbers				

* The list of applicable products designated for the ROHM Tianjin plant will be provided in a separate document.



Electronics for the Future

Series	Package1	Public (External) PN	TTI PN
SML8	SML811	SML-811WTT86SAJ	SML-811WTT86S
SML8	SML811	SML-811WTT86SAJ	SML-811WTT86S
SML8	SML811	SML-811WTT86SAK	SML-811WTT86S
SML8	SML811	SML-811WTT86SAK	SML-811WTT86S
SML8	SML811	SML-811WTT86SAL	SML-811WTT86S
SML8	SML811	SML-811WTT86SAL	SML-811WTT86S
SML8	SML811	SML-811WTT86SAM	SML-811WTT86S
SML8	SML811	SML-811WTT86SAM	SML-811WTT86S
SML8	SML811	SML-811WTT86SAN	SML-811WTT86S
SML8	SML811	SML-811WTT86SAN	SML-811WTT86S
SML8	SML811	SML-811WTT86SAP	SML-811WTT86S
SML8	SML811	SML-811WTT86SAP	SML-811WTT86S
SMLD	SMLD12	SML-D11D8WT86RAF	SML-D11D8WT86R
SMLD	SMLD12	SML-D11D8WT86RAF	SML-D11D8WT86R
SMLD	SMLD12	SML-D11D8WT86RAG	SML-D11D8WT86R
SMLD	SMLD12	SML-D11D8WT86RAG	SML-D11D8WT86R
SMLD	SMLD22B	SMLD12BN1WT86CN	SMLD12BN1WT86
SMLD	SMLD22B	SMLD12BN1WT86CP	SMLD12BN1WT86
SMLD	SMLD22B	SMLD12BN1WT86CQ	SMLD12BN1WT86
SMLD	SMLD22B	SMLD12BN1WT86N	SMLD12BN1WT86
SMLD	SMLD22B	SMLD12BN1WT86P	SMLD12BN1WT86
SMLD	SMLD22B	SMLD12BN1WT86Q	SMLD12BN1WT86
SMLD	SMLD12	SML-D12D1WT86R	SML-D12D1WT86
SMLD	SMLD12	SML-D12D1WT86S	SML-D12D1WT86
SMLD	SMLD12	SML-D12D8WT86CQ	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86CR	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86CR	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86CS	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86CS	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86CT	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86Q	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86Q	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86R	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86R	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86S	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86S	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86SQ	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86SR	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86SS	SML-D12D8WT86

SMLD	SMLD12	SML-D12D8WT86ST	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86T	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86T	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86TQ	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86TR	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86TS	SML-D12D8WT86
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SMLD	SMLD12	SML-D12D8WT86ZQ	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86ZR	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86ZR	SML-D12D8WT86
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SMLD	SMLD12	SML-D12D8WT86ZT	SML-D12D8WT86
SMLD	SMLD12	SML-D12D8WT86ZT	SML-D12D8WT86
SMLD	SMLD22B	SMLD12E3N1WT861CR	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT861CS	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT861R	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT861S	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT862CR	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT862CS	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT862R	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT862S	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT863CR	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT863CS	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT863R	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12E3N1WT863S	SMLD12E3N1WT86
SMLD	SMLD22B	SMLD12EN1WT86CR	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86CS	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86CT	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86R	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86R	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86S	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86S	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86T	SMLD12EN1WT86
SMLD	SMLD22B	SMLD12EN1WT86T	SMLD12EN1WT86
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SMLD	SMLD12	SML-D12M1WT86P	SML-D12M1WT86
SMLD	SMLD12	SML-D12M1WT86Q	SML-D12M1WT86
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SMLD	SMLD12	SML-D12M8WT86M	SML-D12M8WT86

SMLD	SMLD12	SML-D12M8WT86M	SML-D12M8WT86
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SMLD	SMLD12	SML-D12M8WT86N	SML-D12M8WT86
SMLD	SMLD12	SML-D12M8WT86N	SML-D12M8WT86
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SMLD	SMLD12	SML-D12M8WT86CQ	SML-D12M8WT86C
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SMLD	SMLD12	SML-D12P8WT86J	SML-D12P8WT86
SMLD	SMLD12	SML-D12P8WT86K	SML-D12P8WT86
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SMLD	SMLD12	SML-D12U8WT86P	SML-D12U8WT86
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SMLD	SMLD12	SML-D12U8WT86R	SML-D12U8WT86
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SMLD	SMLD12	SML-D12U8WT86CQ	SML-D12U8WT86C
SMLD	SMLD12	SML-D12U8WT86CR	SML-D12U8WT86C
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SMLD	SMLD12	SML-D12V8WT86N	SML-D12V8WT86
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SMLD	SMLD22W	SMLD12WBN1W10CS	SMLD12WBN1W1
SMLD	SMLD22W	SMLD12WBN1W10R	SMLD12WBN1W1
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SMLD	SMLD22W	SMLD12WBN1W11R	SMLD12WBN1W1
SMLD	SMLD22W	SMLD12WBN1W11S	SMLD12WBN1W1
SMLD	SMLD22W	SMLD12WBN1W12CR	SMLD12WBN1W1
SMLD	SMLD22W	SMLD12WBN1W12CS	SMLD12WBN1W1
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SMLD	SMLD22W	SMLD12WBN1W15S	SMLD12WBN1W1
SMLD	SMLD12	SML-D12Y1WT86R	SML-D12Y1WT86
SMLD	SMLD12	SML-D12Y1WT86S	SML-D12Y1WT86

SMLD	SMLD12	SML-D12Y8WT86P	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86P	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86P	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86Q	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86Q	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86Q	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86R	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86R	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86R	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86S	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86S	SML-D12Y8WT86
SMLD	SMLD12	SML-D12Y8WT86S	SML-D12Y8WT86
SMLD	SMLD13	SML-D13FWT86CN2	SML-D13FWT86C
SMLD	SMLD13	SML-D13FWT86CP1	SML-D13FWT86C
SMLD	SMLD13	SML-D13FWT86CP2	SML-D13FWT86C
SMLD	SMLD13	SML-D13M8WT86N	SML-D13M8WT86
SMLD	SMLD13	SML-D13M8WT86P	SML-D13M8WT86
SMLD	SMLD13	SML-D13M8WT86Q	SML-D13M8WT86
SMLD	SMLD13	SML-D13VWT86CAP	SML-D13VWT86C
SMLD	SMLD13	SML-D13VWT86CAQ	SML-D13VWT86C
SMLD	SMLD13	SML-D13VWT86CAR	SML-D13VWT86C
SMLD	SMLD13	SML-D13VWT86CK1	SML-D13VWT86C
SMLD	SMLD13	SML-D13VWT86CK2	SML-D13VWT86C
SMLD	SMLD13	SML-D13VWT86CK2	SML-D13VWT86C
SMLD	SMLD13	SML-D13VWT86CL1	SML-D13VWT86C
SMLD	SMLD13	SML-D14MWT86AAN	SML-D14MWT86A
SMLD	SMLD13	SML-D14MWT86AAP	SML-D14MWT86A
SMLD	SMLD13	SML-D14MWT86AAQ	SML-D14MWT86A
SMLD	SMLD13	SML-D14MWT86AAR	SML-D14MWT86A
SMLD	SMLD13	SML-D14U2WT86AAS	SML-D14U2WT86A
SMLD	SMLD13	SML-D14U2WT86AAT	SML-D14U2WT86A
SMLD	SMLD13	SML-D14U2WT86AAU	SML-D14U2WT86A
SMLD	SMLD13	SML-D14U2WT86AAV	SML-D14U2WT86A
SMLD	SMLD13	SML-D15DWT86	SML-D15DWT86
SMLD	SMLD13	SML-D15MWT86	SML-D15MWT86
SMLD	SMLD13	SML-D15MWT86C	SML-D15MWT86C
SMLD	SMLD13	SML-D15UWT86	SML-D15UWT86
SMLD	SMLD13	SML-D15YWT86C	SML-D15YWT86C
SMLH	SMLH12	SML-H12M8TT86M	SML-H12M8TT86
SMLH	SMLH12	SML-H12M8TT86N	SML-H12M8TT86

SMLH	SMLH12	SML-H12M8TT86P	SML-H12M8TT86
SMLH	SMLH12	SML-H12P8TT86CJ	SML-H12P8TT86C
SMLH	SMLH12	SML-H12P8TT86CK	SML-H12P8TT86C
SMLH	SMLH12	SML-H12P8TT86CL	SML-H12P8TT86C
SMLH	SMLH12	SML-H12U8TT86CP	SML-H12U8TT86C
SMLH	SMLH12	SML-H12U8TT86CQ	SML-H12U8TT86C
SMLH	SMLH12	SML-H12U8TT86CR	SML-H12U8TT86C
SMLH	SMLH12	SML-H12V8TT86CN	SML-H12V8TT86C
SMLH	SMLH12	SML-H12V8TT86CP	SML-H12V8TT86C
SMLH	SMLH12	SML-H12V8TT86CQ	SML-H12V8TT86C
SMLV	SMLV56	SMLVN6RGB1W11Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W11Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W11Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W12Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W12Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W12Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W13Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W13Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W13Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W14Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W14Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W14Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W15Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W15Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W15Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W16Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W16Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W16Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W17Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W17Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W17Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W18Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W18Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGB1W18Y	SMLVN6RGB1W1
SMLV	SMLV56	SMLVN6RGBFU1CCZ	SMLVN6RGBFU1C

MFG	TTI PN
ROH	SML-811WTT86S
ROH	SML-D11D8WT86R
ROH	SMLD12BN1WT86
ROH	SML-D12D1WT86
ROH	SML-D12D8WT86
ROH	SMLD12E3N1WT86
ROH	SMLD12EN1WT86
ROH	SML-D12M1WT86
ROH	SML-D12M8WT86
ROH	SML-D12M8WT86C
ROH	SML-D12P8WT86
ROH	SML-D12P8WT86C
ROH	SML-D12U1WT86
ROH	SML-D12U8WT86
ROH	SML-D12U8WT86C
ROH	SML-D12V8WT86
ROH	SMLD12WBN1W1
ROH	SML-D12Y1WT86
ROH	SML-D12Y8WT86
ROH	SML-D13FWT86C
ROH	SML-D13M8WT86
ROH	SML-D13VWT86C
ROH	SML-D14MWT86A
ROH	SML-D14U2WT86A
ROH	SML-D15DWT86
ROH	SML-D15MWT86
ROH	SML-D15MWT86C
ROH	SML-D15UWT86
ROH	SML-D15YWT86C
ROH	SML-H12M8TT86
ROH	SML-H12P8TT86C
ROH	SML-H12U8TT86C
ROH	SML-H12V8TT86C
ROH	SMLVN6RGB1W1
ROH	SMLVN6RGBFU1C