

Document Receipt Acknowledgement
Date:
Section:
Name:



Document Number: DM-L17-010-D0584
Date: Oct. 23, 2017

Attention:

PK COMPONENTS ELEKT.BAULEM. VERTR. GMBH

Product Withdrawal Notice

Position Sensor, P/N: SV01L, SV03L series

Dear. Valued Customer

Thank you very much for your great and continued support for business with Murata. This is the official notification that some of our products will be discontinued as detailed below. Please review this, and indicate your feedback for this Notice in writing by Feedback Due. Also, please place Last Time Buy Order by the Last Time Order Due Date as needed. Your understanding and support are highly appreciated.

1. Product Type, Customer/Murata/Alternative Part Numbers:

Product Type: Position Sensor, P/N: SV01L, SV03L series

Please refer to the attached documents for detailed Part Numbers' information.

2. Reasons/Background:

1. Due to the market demands decrease.
2. Due to the difficulty of products continuous supply with low productivity and not paying.

3. Product Withdrawal Schedule:

Last Time Order Due (*):	Mar. 31, 2018
Last Production Date:	Jun. 30, 2018
Last Shipment Date:	Sep. 30, 2018

*: Last Time Order is the subject to Minimum Order Quantity and Package Quantity.
Order Cancel and Product Return can be accepted only in the case of quality issue.

4. Feedback Due:

Jan. 31, 2018

Please indicate your feedback to Murata in writing by the Feedback Due, whether you approve this Notice or need further discussion and/or adjustments with Murata.

5. Contact Window:

Should you have any questions or concerns, please contact Murata Sales, Representative, or Distributor in your area.

Truly Yours. Thank you.

Murata Manufacturing, Co., Ltd.
Plannig and Promotion Department. Sensor Products Division.
General Manager, Yoshitaka Nagao



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Confirmation Letter

PK COMPONENTS ELEKT.BAUELEM. VERTR. GMBH

Murata Manufacturing, Co., Ltd.

Product Withdrawal Confirmation

Product Withdrawal detailed below is Subject to Further Discussion. Accepted.
Product Type: Position Sensor, P/N: SV01L, SV03L series

Last Time Order Due: Mar. 31, 2018

Comments, Questions, Requests, etc.

Signature

Date: (MM, DD, YYYY)

Title:

Name:

納入実績
Sales History

弊社に登録されている貴社品番は下記になります。

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)

下記に記載の無い貴社品番につきましても、弊社の対象品種については申し入れに含むことと致します。

Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.

代替品：ピン配置、電気的特性など現行納入品と同じもの及び異なるものも含まれます。

Alternative Part Number: Pin Structure, Electrical Characteristics could be identical to or different from the current product.

口座番号 Account Number	お客様名 Customer Name	貴社品番 CustomerPart Number	弊社品番 MurataPart Number	納入数 (単位: 個) Sales Quantity (Unit: pieces)					
				2012FY	2013FY	2014FY	2015FY	2016FY	2017FY until Sep.
D0584	PK COMPONENTS ELEKT.BAULEM. VERTR	SV01L103AEA11T00	SV01L103AEA11T00	0	0	0	0	0	0

	代替品 Alternative			代替品 Alternative		
	対象品 Subject	代替品 Alternative		対象品 Subject	代替品 Alternative	
	村田 MURATA	村田 MURATA	アルプス ALPS	村田 MURATA	村田 MURATA	アルプス ALPS
品番 Part number	SV01L103AEA11T00 SV01L103ADA11T00 (*1)	SV01A103AEA01R00	RDC501051A	SV01L103AEA11T00 SV01L103ADA11T00 (*1)	SV01A103AEA01R00	RDC501051A
公称全抵抗値範囲 Total resistance value	10KΩ	10KΩ	10KΩ	<p>(*1) Rotor diameter ; φ3.5</p>		
全抵抗値許容差 Total resistance tolerance	±30%	±30%	±30%			
定格電圧 Rated voltage	5V dc	5V dc	5V dc			
電氣的有効回転角度 Effective rotation angle	Ref. 333°	Ref. 333°	Ref. 333°			
リニアリ保証範囲 Linearity specified angle	320°	320°	320°			
回転寿命 Rotational life	1,000,000 cycle	1,000,000 cycle	1,000,000 cycle			
使用温度範囲 Operating temperature range	-40°C~85°C	-40°C~85°C	-40°C~120°C			
出力電圧直線性 Linearity	±2%	±2%	±2%			
サイズ Size	12 x 11 x t 2.9 mm	12 x 11 x t 2.1 mm	12 x 11 x t 3.5 mm			
回転トルク Rotational torque	2 mN · m max.	2 mN · m max.	2 mN · m max.			
端子メッキ Terminal surface	Au	Au	Ag			
回路図 Land Pattern	<p>Recommend Mounting Holes (Tolerance: ±0.1)</p>		—			