

Document Receipt Acknowledgement
Date: Section: Name:



Document Number: D10139-A-G0082

Date: Aug. 19,2026

Attention:

AVNET EUROPE B.V

Product Withdrawal Notice

【Common Mode Choke Coil】 PLT09HN series, PLT10HN 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 approve in writing by Approval Due Date.
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: **【Common Mode Choke Coil】 PLT09HN series, PLT10HN series**

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

2. Reasons/Background:

Decrease in orders and deterioration of production efficiency.

3. Approval Due: Sep.,30,2027

Please review this, and reply to Sales for this Notice in writing by Due Date.
In case we do not get any contacts by the Due Date,
we will assume that this Notice with all its contents has been accepted.

4. Product Withdrawal Schedule:

Last Time Order Due (*): **Sep.,30,2027**

Last Shipment Date: Mar.,31,2028

* : 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.
Please place Last Time Buy Order by the Last Time Order Due Date as needed.
We cannot receive any orders after Last Time Order Due.

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.

DX Marketing&Promotion Sec. 2 , DX Marketing&Promotion Dept., EMI Filter Division

Senior Manager : Satoshi IMAMURA

Confirmation Letter

AVNET EUROPE B.V

Murata Manufacturing, Co., Ltd.

Product Withdrawal Confirmation

Product Type: **【Common Mode Choke Coil】** **PLT09HN series, PLT10HN series**

Last Time Order Due: Sep.,30,2027

Last Shipment Date: Mar.,31,2028

Product Withdrawal detailed below is

- ☐ accepted, and we will not place Last Time Order.
- ☐ accepted, and we will place Last Time Order as below.

Last Time Order Schedule:

Last Shipment Schedule:

Comments, Questions, etc.

Signature

Date: (MM, DD, YYYY)

Title:

Name:

Sales History

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

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

Account Number	Customer Name	Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)						Memo
					2021FY	2022FY	2023FY	2024FY	2025FY	2026FY till Jun.	
G0080	AVNET EUROPE B.V	MURPLT09HN2003R0A	PLT09HN2003R0P1B	PLT10HH9016R0PN or PLT10HH1026R0PN	22,000	2,000	0	0	0	0	
G0082	AVNET EUROPE B.V	MURPLT09HN2003R0A	PLT09HN2003R0P1B	PLT10HH9016R0PN or PLT10HH1026R0PN	300	600	1,601	100	0	800	
G0082	AVNET EUROPE B.V	MURPLT10HN101150A	PLT10HN101150P0B	PLT10HH101150PN	2,902	4,800	598	0	200	600	
G0082	AVNET EUROPE B.V	MURPLT10HN401100A	PLT10HN401100P0B	PLT10HH401100PN	0	0	0	0	100	200	
G0082	AVNET EUROPE B.V	MURPLT10HN450180A	PLT10HN450180P0B	PLT10HH450180PN	202	600	300	0	1,200	500	
G0082	AVNET EUROPE B.V	PLT09HN2003R0P1B	PLT09HN2003R0P1B	PLT10HH9016R0PN or PLT10HH1026R0PN	0	0	0	0	0	0	

Part Number List

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)
 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.
 Alternative Part Number: Pin Structure, Electrical Characteristics could be identical to or different from the current product.

Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)						Memo
			2021FY	2022FY	2023FY	2024FY	2025FY	2026FY till Jun.	
MURPLT09HN2003R0A	PLT09HN2003R0P1B	PLT10HH9016R0PN or PLT10HH1026R0PN	22,300	2,600	1,601	100	0	800	
MURPLT10HN101150A	PLT10HN101150P0B	PLT10HH101150PN	2,902	4,800	598	0	200	600	
MURPLT10HN401100A	PLT10HN401100P0B	PLT10HH401100PN	0	0	0	0	100	200	
MURPLT10HN450180A	PLT10HN450180P0B	PLT10HH450180PN	202	600	300	0	1,200	500	
PLT09HN2003R0P1B	PLT09HN2003R0P1B	PLT10HH9016R0PN or PLT10HH1026R0PN	0	0	0	0	0	0	

Part Number List / 対象商品一覧

対象シリーズ： PLT09HN シリーズ
 PLT10HN シリーズ

Affected Murata Part Number	Alternative product 代替品	Remarks 備考
PLT09HN2003R0P1B	PLT10HH9016R0PN or PLT10HH1026R0PN	
PLT09HN2003R0P2B	N/A	
PLT10HN101150P0B	PLT10HH101150PN	
PLT10HN401100P0B	PLT10HH401100PN	
PLT10HN450180P0B	PLT10HH450180PN	

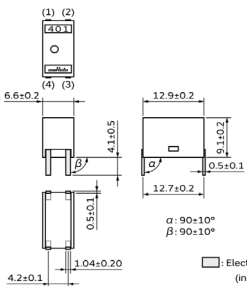
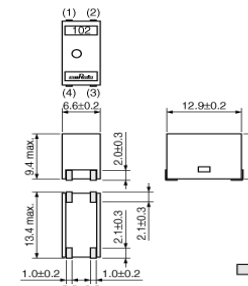
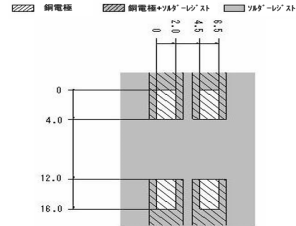
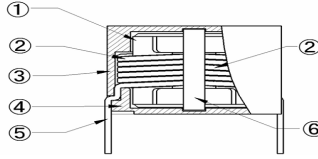
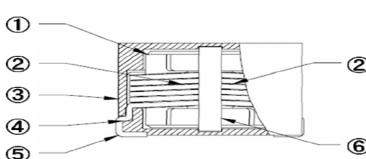
EOL Part Number & Alternative Part Number list / 対象商品・代替品番一覧

生産中止対象シリーズ： PLT09HN シリーズ
 PLT10HN シリーズ

Murata Part Number 弊社品番	Alternative product 代替品	Remarks 備考
PLT09HN2003R0P1B	PLT10HH9016R0PN or PLT10HH1026R0PN	
PLT09HN2003R0P2B	N/A	
PLT10HN101150P0B	PLT10HH101150PN	
PLT10HN401100P0B	PLT10HH401100PN	
PLT10HN450180P0B	PLT10HH450180PN	

		EOL ITEMS	ALTERNATIVE PRODUCTS
Part Nubmer		PLT09HN2003R0P1#	PLT10HH9016R0PN# / 1026R0PN#
S t r u c t u r e 外 観 ・ 構 造	Physical Dimensions 外形寸法		

PLT10HN series Alternative Product comparison data

		EOL ITEMS	ALTERNATIVE PRODUCTS																																										
Part Nubmer		PLT10HN10150P0#/401100P0#/450180P0#	PLT10HH101150PN#/401100PN#/450180PN#																																										
S t r u c t u r e 外 観 ・ 構 造	Physical Dimensions 外形寸法	 TMDタイプ 	 SMDタイプ 																																										
	Recommended PCB pattern パターン図	リードタイプは奨励なし																																											
	Internal structure/Materials 内部構造・使用材料	1. 使用材料／Material <table><tr><th>No.</th><th>構成材料／Item</th><th>仕 様／Material</th></tr><tr><td>①</td><td>フェライト ／Ferrite</td><td>ニッケル-亜鉛系フェライト／Ni-Zn ferrite</td></tr><tr><td>②</td><td>内部電極／ Inner electrode</td><td>ポリアミドイミド銅線／polyamide-imide copper wire</td></tr><tr><td>③</td><td>ケース (上) ／Case (top)</td><td>PPS</td></tr><tr><td>④</td><td>ケース (下) ／Case (bottom)</td><td>PPS</td></tr><tr><td>⑤</td><td>外部電極／ Outer electrode</td><td>はんだ引き銅線 (Sn-Ag-Cu) ／Solder Coated copper wire (Solder: Sn-Ag-Cu)</td></tr><tr><td>⑥</td><td>止め金具 ／Clasp</td><td>ステンレススチール／Stainless steel</td></tr></table> 2. 内部構造／Example of Structure 	No.	構成材料／Item	仕 様／Material	①	フェライト ／Ferrite	ニッケル-亜鉛系フェライト／Ni-Zn ferrite	②	内部電極／ Inner electrode	ポリアミドイミド銅線／polyamide-imide copper wire	③	ケース (上) ／Case (top)	PPS	④	ケース (下) ／Case (bottom)	PPS	⑤	外部電極／ Outer electrode	はんだ引き銅線 (Sn-Ag-Cu) ／Solder Coated copper wire (Solder: Sn-Ag-Cu)	⑥	止め金具 ／Clasp	ステンレススチール／Stainless steel	1. 使用材料／Material <table><tr><th>No.</th><th>構成材料／Item</th><th>仕 様／Material</th></tr><tr><td>①</td><td>フェライト ／Ferrite</td><td>ニッケル-亜鉛系フェライト／Ni-Zn ferrite</td></tr><tr><td>②</td><td>内部電極／ Inner electrode</td><td>ポリアミドイミド銅線／polyamide-imide copper wire</td></tr><tr><td>③</td><td>ケース (上) ／Case (top)</td><td>PPS</td></tr><tr><td>④</td><td>ケース (下) ／Case (bottom)</td><td>PPS</td></tr><tr><td>⑤</td><td>外部電極／ Outer electrode</td><td>はんだ引き銅線 (Sn-Ag-Cu) ／Solder Coated copper wire (Solder: Sn-Ag-Cu)</td></tr><tr><td>⑥</td><td>止め金具 ／Clasp</td><td>ステンレススチール／Stainless steel</td></tr></table> 2. 内部構造／Example of Structure 	No.	構成材料／Item	仕 様／Material	①	フェライト ／Ferrite	ニッケル-亜鉛系フェライト／Ni-Zn ferrite	②	内部電極／ Inner electrode	ポリアミドイミド銅線／polyamide-imide copper wire	③	ケース (上) ／Case (top)	PPS	④	ケース (下) ／Case (bottom)	PPS	⑤	外部電極／ Outer electrode	はんだ引き銅線 (Sn-Ag-Cu) ／Solder Coated copper wire (Solder: Sn-Ag-Cu)	⑥	止め金具 ／Clasp	ステンレススチール／Stainless steel
	No.	構成材料／Item	仕 様／Material																																										
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電 気 特 性 C h a r a c t e r i s t i c	Inductance L1, L2 インダクタンスL1, L2 (at 1 kHz)	PLT10HN401100P0B: 400 Ω typ. PLT10HN101150P0B: 100 Ω typ. PLT10HN450180P0B: 45 Ω typ.	PLT10HN401100PN#: 400 Ω typ. PLT10HN101150PN#: 100 Ω typ. PLT10HN450180PN#: 45 Ω typ.																																										
	DC Resistance 直流抵抗	PLT10HN401100P0B: 3.6 mΩ ± 0.5 mΩ PLT10HN101150P0B: 1.8 mΩ ± 0.5 mΩ PLT10HN450180P0B: 1.3 mΩ ± 0.5 mΩ	PLT10HN401100PN#: 3.6 mΩ ± 0.5 mΩ PLT10HN101150PN#: 1.8 mΩ ± 0.5 mΩ PLT10HN450180PN#: 1.3 mΩ ± 0.5 mΩ																																										
	Rated Voltage 定格電圧	PLT10HN401100P0B: 100 VDC PLT10HN101150P0B: 300 VDC PLT10HN450180P0B: 300 VDC	PLT10HN401100PN#: 100 VDC PLT10HN101150PN#: 300 VDC PLT10HN450180PN#: 300 VDC																																										
	Rated Current 定格電流	PLT10HN401100P0B: 10 A PLT10HN101150P0B: 15 A PLT10HN450180P0B: 18 A	PLT10HN401100PN#: 10 A PLT10HN101150PN#: 15 A PLT10HN450180PN#: 18 A																																										
使用温度		-55～125℃	-55～125℃																																										
F r e q u e n c y 周 波 数 特 性 C h a r a c t e r i s t i c	Common Mode Impedance	