

Product discontinuation notification (PDN)

Title / short description	Discontinuation of CK1,6 contact versions
Affected article category	Connector
Change category	Discontinuation
Change number	IBF240006-00
Reason for PCN/PDN Revision	

Purpose/objective of the change

Discontinuation of the newly designed crimp contacts as the existing crimp contacts will be switched over to lead-free production. Therefore, there is no difference between the familiar crimp contacts and the newly designed crimp contacts.

Detailed description of the change

The newly designed lead-free crimp contacts will be discontinued. Due to the switchover of the lead-containing old crimp contacts to lead-free versions, the newly designed crimp contacts are superfluous, as there is no difference between the two versions following the switchover to lead-free production. Function, dimensions, and electrical properties are identical.

Identifying characteristics

Start of Production (SOP)	-	Last Time Delivery (LTD)	2024-12-16
Effective date (EOP)	2024-09-23	End of Service (EOSR)	-
End of Sales (EOS)	2024-10-23		

Short-term change (< 6 months) or discontinuation (< 12 months), due to:

- | | | |
|---|--|--|
| <input type="checkbox"/> Software / Firmware Bugfix | <input type="checkbox"/> Short-term delivery stop by supplier | <input type="checkbox"/> Short-term recall by supplier |
| <input type="checkbox"/> Force majeure | <input checked="" type="checkbox"/> Product improvement with customer benefits | |
| <input type="checkbox"/> Others | | |

Attachments

- Material_list.csv
- PDN-IBF240006-00_DE
- PDN-IBF240006-00_EN

Material list

Item no.	Item Type	Hardware / Firmware old	Hardware / Firmware new	Item no.	Substitute item Type
1266193	CK1,6-ED-0,37M AG	00		1663336	CK1,6-ED-0,37ST AG
1266267	CK1,6-ED-0,37M AU	00		1674901	CK1,6-ED-0,37ST AU
1266295	CK1,6-ED-2,50F AG	00		1663446	CK1,6-ED-2,50BU AG
1266294	CK1,6-ED-2,50F AU	00		1674985	CK1,6-ED-2,50BU AU
1266249	CK1,6-ED-0,37F AG	00		1663394	CK1,6-ED-0,37BU AG
1266279	CK1,6-ED-0,37F AU	00		1674969	CK1,6-ED-0,37BU AU
1266252	CK1,6-ED-0,50F AG	00		1663404	CK1,6-ED-0,50BU AG
1266282	CK1,6-ED-0,50F AU	00		1674480	CK1,6-ED-0,50BU AU
1266195	CK1,6-ED-0,50M AG	00		1663349	CK1,6-ED-0,50ST AG
1266270	CK1,6-ED-0,50M AU	00		1672453	CK1,6-ED-0,50ST AU
1266259	CK1,6-ED-0,75F AG	00		1663417	CK1,6-ED-0,75BU AG
1266283	CK1,6-ED-0,75F AU	00		1672440	CK1,6-ED-0,75BU AU
1266450	CK1,6-ED-0,75M AG	00		1663352	CK1,6-ED-0,75ST AG
1266272	CK1,6-ED-0,75M AU	00		1674914	CK1,6-ED-0,75ST AU
1266288	CK1,6-ED-1,00F AU	00		1663420	CK1,6-ED-1,00BU AG
1266288	CK1,6-ED-1,00F AU	00		1674943	CK1,6-ED-1,00BU AU
1266244	CK1,6-ED-1,00M AG	00		1663365	CK1,6-ED-1,00ST AG
1266274	CK1,6-ED-1,00M AU	00		1674888	CK1,6-ED-1,00ST AU
1266263	CK1,6-ED-1,50F AG	00		1663433	CK1,6-ED-1,50BU AG
1266290	CK1,6-ED-1,50F AU	00		1674930	CK1,6-ED-1,50BU AU
1266245	CK1,6-ED-1,50M AG	00		1663378	CK1,6-ED-1,50ST AG
1266276	CK1,6-ED-1,50M AU	00		1674875	CK1,6-ED-1,50ST AU
1266247	CK1,6-ED-2,50M AG	00		1663381	CK1,6-ED-2,50ST AG
1266278	CK1,6-ED-2,50M AU	00		1674927	CK1,6-ED-2,50ST AU