

Change of packaging OMNIMATE® Signal B2CF 3.50

Dear Madam or Sir,

We hereby inform you that the articles listed below have been changed or. Please pass on this product information only to your employees and, if applicable, to your customers.

1. General Overview

Type of notification: ☒ PCN ☐ PDN ☐ Short-term action (<6 months)

Short-term action due to:

- | | |
|--|---|
| ☐ Software / Firmware Bugfix | ☐ Short term delivery stop by supplier |
| ☐ Short term recall by supplier | ☐ Force majeure |
| ☐ Product improvement with customer benefit | ☐ other |
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2. General Information

As part of the re-design of the B2CF product family and the decisive advantages and positive experience with other product series, the packaging will be modified:

- The inlay (previously transparent, in future black).
- The alignment (previously the mating face was visible, in future the pusher and conductor entry).
- For this purpose, the connectors will be additionally secured with two or three cardboard inlays.
- The packaging units will be adapted to the new packaging concept.

Advantages of the packaging:

- Transport damage is avoided and a high level of quality is ensured
 - Standardized packaging size and thus easier handling
 - Order number and prices per 100 pieces are not changed
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3. Availability

The adjustments to the packaging and VPE will be implemented in the course of the re-design, first stocks will be available in Q3/2022

- The article numbers will not be changed
- There will be no specific stock clearance
- Items with previous packaging will continue to be supplied until stock is depleted

4. Comparison of old and new packaging B2CF

Old packaging (example)	New packaging (example)
	

5. Affected parts

Attached you find a list of the affected articles in the appendix

We are very sorry for all the inconveniences caused and doing everything to adjust this product change as smooth as possible without big influence on delivery times and general functions.

For further questions please contact your sales office directly. All contacts for sales representatives are available here:

<http://www.weidmueller.com/contact>

Weidmüller will see this notification as accepted unless a separate procedure is requested in writing within 30 days of the issue date

Best regards

Product Management

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16, 32758 Detmold, Germany
Weidmueller – Your partner in Industrial Connectivity
We look forward to sharing ideas with you – **Let's connect.**

B2CF 3.50/180

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<") higher (">")
1277270000	B2CF 3.50/04/180 SN OR BX	264	215	<
1277280000	B2CF 3.50/06/180 SN OR BX	174	145	<
1277290000	B2CF 3.50/08/180 SN OR BX	132	132	=
1277310000	B2CF 3.50/10/180 SN OR BX	102	102	=
1277320000	B2CF 3.50/12/180 SN OR BX	84	84	=
1277330000	B2CF 3.50/14/180 SN OR BX	72	72	=
1277340000	B2CF 3.50/16/180 SN OR BX	66	66	=
1277350000	B2CF 3.50/18/180 SN OR BX	54	54	=
1277360000	B2CF 3.50/20/180 SN OR BX	48	48	=
1277370000	B2CF 3.50/22/180 SN OR BX	48	48	=
1277380000	B2CF 3.50/24/180 SN OR BX	42	42	=
1277390000	B2CF 3.50/26/180 SN OR BX	36	36	=
1277410000	B2CF 3.50/28/180 SN OR BX	36	36	=
1277420000	B2CF 3.50/30/180 SN OR BX	30	30	=
1277430000	B2CF 3.50/32/180 SN OR BX	30	30	=
1277440000	B2CF 3.50/34/180 SN OR BX	30	30	=
1277450000	B2CF 3.50/36/180 SN OR BX	24	24	=
2556130000	B2CF 3.50/38/180 SN OR BX	24	24	=
2558420000	B2CF 3.50/40/180 SN OR BX	24	24	=
2558430000	B2CF 3.50/42/180 SN OR BX	18	18	=
2558440000	B2CF 3.50/44/180 SN OR BX	18	18	=
2558450000	B2CF 3.50/46/180 SN OR BX	18	18	=
1277460000	B2CF 3.50/04/180 SN BK BX	264	215	<
1277470000	B2CF 3.50/06/180 SN BK BX	174	145	<
1277480000	B2CF 3.50/08/180 SN BK BX	132	132	=
1277490000	B2CF 3.50/10/180 SN BK BX	102	102	=
1277510000	B2CF 3.50/12/180 SN BK BX	84	84	=
1277520000	B2CF 3.50/14/180 SN BK BX	72	72	=
1277530000	B2CF 3.50/16/180 SN BK BX	66	66	=
1277540000	B2CF 3.50/18/180 SN BK BX	54	54	=
1277550000	B2CF 3.50/20/180 SN BK BX	48	48	=
1277560000	B2CF 3.50/22/180 SN BK BX	48	48	=
1277570000	B2CF 3.50/24/180 SN BK BX	42	42	=

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<") higher (">")
1277580000	B2CF 3.50/26/180 SN BK BX	36	36	=
1277590000	B2CF 3.50/28/180 SN BK BX	36	36	=
1277610000	B2CF 3.50/30/180 SN BK BX	30	30	=
1277620000	B2CF 3.50/32/180 SN BK BX	30	30	=
1277630000	B2CF 3.50/34/180 SN BK BX	30	30	=
1277640000	B2CF 3.50/36/180 SN BK BX	24	24	=
2558460000	B2CF 3.50/38/180 SN BK BX	24	24	=
2558470000	B2CF 3.50/40/180 SN BK BX	24	24	=
2558480000	B2CF 3.50/42/180 SN BK BX	18	18	=
2558490000	B2CF 3.50/44/180 SN BK BX	18	18	=
2558500000	B2CF 3.50/46/180 SN BK BX	18	18	=

B2CF 3.50/180F

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<") higher (">")
1277650000	B2CF 3.50/04/180F SN OR BX	120	90	<
1277670000	B2CF 3.50/06/180F SN OR BX	102	75	<
1277680000	B2CF 3.50/08/180F SN OR BX	84	84	=
1277690000	B2CF 3.50/10/180F SN OR BX	72	72	=
1277720000	B2CF 3.50/12/180F SN OR BX	66	66	=
1277730000	B2CF 3.50/14/180F SN OR BX	54	54	=
1277740000	B2CF 3.50/16/180F SN OR BX	48	48	=
1277750000	B2CF 3.50/18/180F SN OR BX	48	48	=
1277760000	B2CF 3.50/20/180F SN OR BX	42	42	=
1277770000	B2CF 3.50/22/180F SN OR BX	36	36	=
1277780000	B2CF 3.50/24/180F SN OR BX	36	36	=
1277790000	B2CF 3.50/26/180F SN OR BX	30	30	=
1277810000	B2CF 3.50/28/180F SN OR BX	30	30	=
1277820000	B2CF 3.50/30/180F SN OR BX	30	30	=
1277830000	B2CF 3.50/32/180F SN OR BX	24	24	=
1277840000	B2CF 3.50/34/180F SN OR BX	24	24	=
1277850000	B2CF 3.50/36/180F SN OR BX	24	24	=

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<") higher (">")
2558510000	B2CF 3.50/38/180F SN OR BX	24	24	=
2558520000	B2CF 3.50/40/180F SN OR BX	24	24	=
2558530000	B2CF 3.50/42/180F SN OR BX	18	18	=
2558540000	B2CF 3.50/44/180F SN OR BX	18	18	=
2558550000	B2CF 3.50/46/180F SN OR BX	18	18	=
1277860000	B2CF 3.50/04/180F SN BK BX	120	90	<
1277870000	B2CF 3.50/06/180F SN BK BX	102	75	<
1277880000	B2CF 3.50/08/180F SN BK BX	84	84	=
1277890000	B2CF 3.50/10/180F SN BK BX	72	72	=
1277900000	B2CF 3.50/12/180F SN BK BX	66	66	=
1277910000	B2CF 3.50/14/180F SN BK BX	54	54	=
1277920000	B2CF 3.50/16/180F SN BK BX	48	48	=
1277930000	B2CF 3.50/18/180F SN BK BX	48	48	=
1277940000	B2CF 3.50/20/180F SN BK BX	42	42	=
1277950000	B2CF 3.50/22/180F SN BK BX	36	36	=
1277970000	B2CF 3.50/24/180F SN BK BX	36	36	=
1277980000	B2CF 3.50/26/180F SN BK BX	30	30	=
1277990000	B2CF 3.50/28/180F SN BK BX	30	30	=
1278000000	B2CF 3.50/30/180F SN BK BX	30	30	=
1278010000	B2CF 3.50/32/180F SN BK BX	24	24	=
1278020000	B2CF 3.50/34/180F SN BK BX	24	24	=
1278030000	B2CF 3.50/36/180F SN BK BX	24	24	=
2558560000	B2CF 3.50/38/180F SN BK BX	24	24	=
2558570000	B2CF 3.50/40/180F SN BK BX	24	24	=
2558580000	B2CF 3.50/42/180F SN BK BX	18	18	=
2558590000	B2CF 3.50/44/180F SN BK BX	18	18	=
2558600000	B2CF 3.50/46/180F SN BK BX	18	18	=

B2CF 3.50/180LR

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<") higher (">")
1278040000	B2CF 3.50/04/180LR SN OR BX	138	105	<
1278050000	B2CF 3.50/06/180LR SN OR BX	108	85	<
1278060000	B2CF 3.50/08/180LR SN OR BX	90	84	<
1278070000	B2CF 3.50/10/180LR SN OR BX	78	72	<
1278080000	B2CF 3.50/12/180LR SN OR BX	66	66	=
1278090000	B2CF 3.50/14/180LR SN OR BX	60	54	<
1278100000	B2CF 3.50/16/180LR SN OR BX	54	48	<
1278110000	B2CF 3.50/18/180LR SN OR BX	48	48	=
1278120000	B2CF 3.50/20/180LR SN OR BX	42	42	=
1278130000	B2CF 3.50/22/180LR SN OR BX	42	36	<
1278140000	B2CF 3.50/24/180LR SN OR BX	36	36	=
1278150000	B2CF 3.50/26/180LR SN OR BX	36	30	<
1278170000	B2CF 3.50/28/180LR SN OR BX	30	30	=
1278180000	B2CF 3.50/30/180LR SN OR BX	30	30	=
1278190000	B2CF 3.50/32/180LR SN OR BX	30	24	<
1278200000	B2CF 3.50/34/180LR SN OR BX	24	24	=
1278210000	B2CF 3.50/36/180LR SN OR BX	24	24	=
2558610000	B2CF 3.50/38/180LR SN OR BX	24	24	=
2558620000	B2CF 3.50/40/180LR SN OR BX	24	24	=
2558640000	B2CF 3.50/42/180LR SN OR BX	18	18	=
2558650000	B2CF 3.50/44/180LR SN OR BX	18	18	=
2558660000	B2CF 3.50/46/180LR SN OR BX	18	18	=
1278230000	B2CF 3.50/04/180LR SN BK BX	138	105	<
1278240000	B2CF 3.50/06/180LR SN BK BX	108	85	<
1278250000	B2CF 3.50/08/180LR SN BK BX	90	84	<
1278260000	B2CF 3.50/10/180LR SN BK BX	78	72	<
1278270000	B2CF 3.50/12/180LR SN BK BX	66	66	=
1278280000	B2CF 3.50/14/180LR SN BK BX	60	54	<
1278290000	B2CF 3.50/16/180LR SN BK BX	54	48	<
1278300000	B2CF 3.50/18/180LR SN BK BX	48	48	=
1278310000	B2CF 3.50/20/180LR SN BK BX	42	42	=
1278320000	B2CF 3.50/22/180LR SN BK BX	42	36	<
1278340000	B2CF 3.50/24/180LR SN BK BX	36	36	=

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<") higher (">")
1278350000	B2CF 3.50/26/180LR SN BK BX	36	30	<
1278370000	B2CF 3.50/28/180LR SN BK BX	30	30	=
1278380000	B2CF 3.50/30/180LR SN BK BX	30	30	=
1278390000	B2CF 3.50/32/180LR SN BK BX	30	24	<
1278400000	B2CF 3.50/34/180LR SN BK BX	24	24	=
1278410000	B2CF 3.50/36/180LR SN BK BX	24	24	=
2558670000	B2CF 3.50/38/180LR SN BK BX	24	24	=
2558680000	B2CF 3.50/40/180LR SN BK BX	24	24	=
2558690000	B2CF 3.50/42/180LR SN BK BX	18	18	=
2558700000	B2CF 3.50/44/180LR SN BK BX	18	18	=
2558710000	B2CF 3.50/46/180LR SN BK BX	18	18	=

B2CF 3.50/180LH

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<") higher (">")
1375890000	B2CF 3.50/04/180LH SN OR BX	138	105	<
1375900000	B2CF 3.50/06/180LH SN OR BX	108	85	<
1375910000	B2CF 3.50/08/180LH SN OR BX	90	84	<
1375920000	B2CF 3.50/10/180LH SN OR BX	78	72	<
1375930000	B2CF 3.50/12/180LH SN OR BX	66	66	=
1375940000	B2CF 3.50/14/180LH SN OR BX	60	54	<
1375950000	B2CF 3.50/16/180LH SN OR BX	54	48	<
1375970000	B2CF 3.50/18/180LH SN OR BX	48	48	=
1375980000	B2CF 3.50/20/180LH SN OR BX	42	42	=
1375990000	B2CF 3.50/22/180LH SN OR BX	42	36	<
1365820000	B2CF 3.50/24/180LH SN OR BX	36	36	=
1376000000	B2CF 3.50/26/180LH SN OR BX	36	30	<
1376010000	B2CF 3.50/28/180LH SN OR BX	30	30	=
1376020000	B2CF 3.50/30/180LH SN OR BX	30	30	=
1376030000	B2CF 3.50/32/180LH SN OR BX	30	24	<
1376040000	B2CF 3.50/34/180LH SN OR BX	24	24	=
1376050000	B2CF 3.50/36/180LH SN OR BX	24	24	=

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
2558720000	B2CF 3.50/38/180LH SN OR BX	24	24	=
2558730000	B2CF 3.50/40/180LH SN OR BX	24	24	=
2558740000	B2CF 3.50/42/180LH SN OR BX	18	18	=
2558750000	B2CF 3.50/44/180LH SN OR BX	18	18	=
2558760000	B2CF 3.50/46/180LH SN OR BX	18	18	=
1375710000	B2CF 3.50/04/180LH SN BK BX	138	105	<
1375720000	B2CF 3.50/06/180LH SN BK BX	108	85	<
1375730000	B2CF 3.50/08/180LH SN BK BX	90	84	<
1375740000	B2CF 3.50/10/180LH SN BK BX	78	72	<
1375750000	B2CF 3.50/12/180LH SN BK BX	66	66	=
1375770000	B2CF 3.50/14/180LH SN BK BX	60	54	<
1375780000	B2CF 3.50/16/180LH SN BK BX	54	48	<
1375790000	B2CF 3.50/18/180LH SN BK BX	48	48	=
1375800000	B2CF 3.50/20/180LH SN BK BX	42	42	=
1375810000	B2CF 3.50/22/180LH SN BK BX	42	36	<
1372870000	B2CF 3.50/24/180LH SN BK BX	36	36	=
1375820000	B2CF 3.50/26/180LH SN BK BX	36	30	<
1375830000	B2CF 3.50/28/180LH SN BK BX	30	30	=
1375840000	B2CF 3.50/30/180LH SN BK BX	30	30	=
1375850000	B2CF 3.50/32/180LH SN BK BX	30	24	<
1375870000	B2CF 3.50/34/180LH SN BK BX	24	24	=
1375880000	B2CF 3.50/36/180LH SN BK BX	24	24	=
2558770000	B2CF 3.50/38/180LH SN BK BX	24	24	=
2558780000	B2CF 3.50/40/180LH SN BK BX	24	24	=
2558790000	B2CF 3.50/42/180LH SN BK BX	18	18	=
2558800000	B2CF 3.50/44/180LH SN BK BX	18	18	=
2558810000	B2CF 3.50/46/180LH SN BK BX	18	18	=

B2CF Varianten

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
1362190000	B2CF 3.50/04/180LH SN BK BX SO	138	105	<
1362200000	B2CF 3.50/06/180LH SN BK BX SO	108	85	<
1362210000	B2CF 3.50/10/180LH SN BK BX SO	78	72	<
1362220000	B2CF 3.50/28/180LH SN BK BX SO	30	30	=
1367020000	B2CF 3.50/16/180LH SN BK BX SO	54	48	<
1367030000	B2CF 3.50/32/180LH SN BK BX SO	30	24	<
1367040000	B2CF 3.50/36/180LH SN BK BX SO	24	24	=
1376380000	B2CF 3.50/10/180LH SN BK BX SO	78	72	<
1376390000	B2CF 3.50/16/180LH SN BK BX SO	54	48	<
1376400000	B2CF 3.50/20/180LH SN BK BX SO	42	42	=
1397080000	B2CF 3.50/20/180LH SN BK BX SO	42	42	=
1446980000	B2CF 3.50/08/180LR SN BK BX PRT	90	84	<
1447000000	B2CF 3.50/12/180LR SN BK BX PRT	66	66	=
1447010000	B2CF 3.50/16/180LR SN BK BX PRT	54	48	<
1447020000	B2CF 3.50/24/180LR SN BK BX PRT	36	36	=
1449730000	B2CF 3.50/30/180LH SN BK BX PRT	30	30	=
1449810000	B2CF 3.50/24/180 SN BK BX PRT	42	42	=
1456500000	B2CF 3.50/16/180LH SN BK BX SO	54	48	<
1456510000	B2CF 3.50/20/180LH SN BK BX SO	42	42	=
1456520000	B2CF 3.50/20/180LH SN BK BX SO	42	42	=
1460020000	B2CF 3.50/10/180 AU BK BX SO	102	102	=
1460030000	B2CF 3.50/16/180 AU RD BX SO	66	66	=
1460180000	B2CF 3.50/06/180LH SN BK BX SO	108	85	<
1460190000	B2CF 3.50/10/180LH SN BK BX SO	78	72	<
1460200000	B2CF 3.50/36/180LH SN BK BX SO	24	24	=
1462000000	B2CF 3.50/10/180 AU BK BX SO	102	102	=
1477270000	B2CF 3.50/08/180LH SN BK BX SO	90	84	<
1477280000	B2CF 3.50/12/180LH SN BK BX SO	66	66	=
1477290000	B2CF 3.50/24/180LH SN BK BX SO	36	36	=
1519900000	B2CF 3.50/06/180LR AU BK BX	108	85	<
1519920000	B2CF 3.50/12/180LR AU BK BX	66	66	=
1535020000	B2CF 3.50/06/180LH SN BK BX SO	108	85	<
1537010000	B2CF 3.50/16/180F SN BK BX SO	48	48	=

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
1537030000	B2CF 3.50/20/180F SN BK BX SO	42	42	=
1537040000	B2CF 3.50/20/180F SN BK BX SO	42	42	=
1538270000	B2CF 3.50 SET BOSCH R911173648 AA1	10	10	=
1540310000	B2CF 3.50/10/180F SN BK BX SO	72	72	=
1547100000	B2CF 3.50/30/180F SN BK BX PRT	30	30	=
1551300000	B2CF 3.50/10/180F SN BK BX PRT	72	72	=
1551310000	B2CF 3.50/08/180F SN BK BX PRT	84	84	=
1551320000	B2CF 3.50/04/180F SN BK BX PRT	120	90	<
1552940000	B2CF 3.50/16/180F SN BK BX SO	48	48	=
1552970000	B2CF 3.50/32/180F SN BK BX SO	24	24	=
1993830000	B2CF 3.50/04/180F AU BK BX	120	90	<
1994640000	B2CF 3.50/08/180F SN BK BX PRT	84	84	=
1994660000	B2CF 3.50/16/180F SN BK BX PRT	48	48	=
1994670000	B2CF 3.50/24/180F SN BK BX PRT	36	36	=
1994840000	B2CF 3.50/10/180 SN OR BX PRT	102	102	=
2000450000	B2CF 3.50/12/180LH SN BK BX SO	66	66	=
2002160000	B2CF 3.50/14/180 SN BK BX PRT	72	72	=
2009400000	B2CF 3.50/14/180F SN BK BX PRT	54	54	=
2077870000	B2CF 3.50/10/180 AU BK BX SO	102	102	=
2077880000	B2CF 3.50/10/180 AU BK BX SO	102	102	=
2077980000	B2CF 3.50/16/180 AU RD BX SO	66	66	=
2086510000	B2CF 3.50/12/180LR SN BK BX LRP	66	66	=
2086520000	B2CF 3.50/24/180LR SN BK BX LRP	36	36	=
2086530000	B2CF 3.50/32/180LR SN BK BX LRP	30	24	<
2086540000	B2CF 3.50/34/180LR SN BK BX LRP	24	24	=
2086550000	B2CF 3.50/36/180LR SN BK BX LRP	24	24	=
2088890000	B2CF 3.50/30/180LR SN BK BX LRP	30	30	=
2099720000	B2CF 3.50/16/180 SN OR BX LRP	66	66	=
2152780000	B2CF 3.50/14/180 AU BK BX	72	72	=
2427820000	B2CF 3.50/06/180 SN RD BX	174	145	<
2428890000	B2CF 3.50/10/180 SN BK BX LRP	102	102	=
2428900000	B2CF 3.50/08/180 SN BK BX LRP	132	132	=
2433580000	B2CF 3.50/18/180F SN BK BX LRP	48	48	=
2441840000	B2CF 3.50/04/180F SN BK BX CO	120	90	<

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
2443180000	B2CF 3.50/12/180 SN TYL BX PRT	84	84	=
2443300000	B2CF 3.50/22/180 SN OR BX LRP	48	48	=
2446440000	B2CF 3.50/04/180LR SN BK BX SO	138	105	<
2446450000	B2CF 3.50/06/180LR SN BK BX SO	108	85	<
2446460000	B2CF 3.50/10/180LR SN BK BX SO	78	72	<
2446470000	B2CF 3.50/28/180LR SN BK BX SO	30	30	=
2446480000	B2CF 3.50/04/180F SN BK BX SO	120	90	<
2446490000	B2CF 3.50/06/180F SN BK BX SO	102	75	<
2446500000	B2CF 3.50/10/180F SN BK BX SO	72	72	=
2446510000	B2CF 3.50/28/180F SN BK BX SO	30	30	=
2446520000	B2CF 3.50/32/180LR SN BK BX SO	30	24	<
2446530000	B2CF 3.50/32/180F SN BK BX SO	24	24	=
2446540000	B2CF 3.50/08/180LR SN BK BX SO	90	84	<
2446550000	B2CF 3.50/12/180LR SN BK BX SO	66	66	=
2446560000	B2CF 3.50/24/180LR SN BK BX SO	36	36	=
2446570000	B2CF 3.50/08/180F SN BK BX SO	84	84	=
2446580000	B2CF 3.50/12/180F SN BK BX SO	66	66	=
2446590000	B2CF 3.50/24/180F SN BK BX SO	36	36	=
2469450000	B2CF 3.50/26/180F SN BK BX CO	30	30	=
2469460000	B2CF 3.50/20/180LR SN BK BX SO	42	42	=
2469470000	B2CF 3.50/20/180F SN BK BX SO	42	42	=
2469510000	B2CF 3.50/26/180F SN BK BX CO	30	30	=
2469670000	B2CF 3.50/04/180F SN BK BX SO	120	105	<
2497550000	B2CF 3.50/14/180F AU BK BX	54	54	=
2509160000	B2CF 3.50/10/180FZE SN BK BX SO	72	72	=
2509580000	B2CF 3.50/04/180 SN OR BX PRT	264	215	<
2509600000	B2CF 3.50/06/180 SN OR BX PRT	174	145	<
2509610000	B2CF 3.50/08/180 SN OR BX PRT	132	132	=
2509620000	B2CF 3.50/10/180 SN OR BX PRT	102	102	=
2509630000	B2CF 3.50/14/180 SN OR BX PRT	72	72	=
2509640000	B2CF 3.50/16/180 SN OR BX PRT	66	66	=
2509650000	B2CF 3.50/36/180LH SN OR BX PRT	24	24	=
2518300000	B2CF 3.50/20/180LR SN BK BX SO	42	42	=
2523990000	B2CF 3.50/04/180 SN OR BX LRP	264	215	<

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
2524000000	B2CF 3.50/10/180 SN OR BX LRP	102	102	=
2524010000	B2CF 3.50/16/180 SN OR BX LRP	66	66	=
2524030000	B2CF 3.50/10/180F SN BK BX PRT	72	72	=
2526870000	B2CF 3.50/10/180LR AU BK BX SO	78	72	<
2526910000	B2CF 3.50/22/180LR SN BK BX PRT	42	36	<
2526920000	B2CF 3.50/10/180LR AU BK BX SO	78	72	<
2536570000	B2CF 3.50/08/180 SN OR BX PRT	132	132	=
2536590000	B2CF 3.50/08/180 SN OR BX PRT	132	132	=
2539140000	B2CF 3.50/16/180LR AU RD BX SO	54	48	<
2550320000	B2CF 3.50/08/180 SN OR BX LRP	132	132	=
2558820000	B2CF 3.50/46/180LR AU OR BX	18	18	=
2560690000	B2CF 3.50/10/180 SN BK BX SO	102	102	=
2576390000	B2CF 3.50/14/180 SN OR BX PRT	72	72	=
2576480000	B2CF 3.50/04/180F SN YL BX CO	120	132	>
2576630000	B2CF 3.50/04/180F SN BK BX SO	138	132	<
2576640000	B2CF 3.50/14/180F SN YL BX SO	54	54	=
2576650000	B2CF 3.50/14/180F SN BK BX SO	54	54	=
2578000000	B2CF 3.50/08/180F SN BK BX SO	84	84	=
2578090000	B2CF 3.50/08/180F SN YL BX SO	84	84	=
2578840000	B2CF 3.50/06/180F SN BK BX PRT	102	75	<
2579920000	B2CF 3.50/12/180F SN BK BX SO	66	66	=
2593030000	B2CF 3.50/20/180LR SN OR BX PRT	42	42	=
2593050000	B2CF 3.50/34/180LR SN OR BX PRT	24	24	=
2634760000	B2CF 3.50/24/180 SN OR BX SO	42	42	=
2634780000	B2CF 3.50/20/180 SN BK BX SO	48	48	=
2634790000	B2CF 3.50/20/180 SN OR BX SO	48	48	=
2637370000	B2CF 3.50/20/180F SN BK BX PRT	42	42	=
2637520000	B2CF 3.50/36/180F SN BK BX PRT	24	24	=
2637640000	B2CF 3.50/06/180LR SN OR BX PRT	108	85	<
2653430000	B2CF 3.50/36/180F SN BK BX PRT	24	24	=
2654260000	B2CF 3.50/34/180LR AU OR BX	24	24	=
2654270000	B2CF 3.50/36/180LR AU OR BX	24	24	=
2654690000	B2CF 3.50/06/180F SN OR BX PRT	102	75	<
2654740000	B2CF 3.50/06/180F AU BK BX	102	75	<

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
2654770000	B2CF 3.50/08/180F AU BK BX	84	84	=
2654780000	B2CF 3.50/12/180F AU BK BX	66	66	=
2654790000	B2CF 3.50/20/180F AU BK BX	42	42	=
2655380000	B2CF 3.50/08/180F SN OR BX PRT	84	84	=
2655390000	B2CF 3.50/04/180F SN BK BX PRT	120	90	<
2661100000	B2CF 3.50/16/180F SN OR BX SO	48	48	=
2661130000	B2CF 3.50/18/180F SN OR BX SO	48	48	=
2665710000	B2CF 3.50/20/180 SN BK BX SO	48	48	=
2668400000	B2CF 3.50/14/180 SN BK BX SO	72	72	=
2669560000	B2CF 3.50/08/180F SN BK BX SO	84	84	=
2669700000	B2CF 3.50/12/180F SN BK BX SO	66	66	=
2669710000	B2CF 3.50/16/180F SN BK BX SO	48	48	=
2669720000	B2CF 3.50/24/180F SN BK BX SO	36	36	=
2671700000	B2CF 3.50/06/180 SN BK BX CO	174	174	=
2671710000	B2CF 3.50/06/180 SN BK BX CO	174	174	=
2671730000	B2CF 3.50/14/180F SN BK BX SO	54	54	=
2671780000	B2CF 3.50/08/180F SN BK BX SO	84	84	=
2671790000	B2CF 3.50/12/180F SN BK BX SO	66	66	=
2671800000	B2CF 3.50/16/180F SN BK BX SO	48	48	=
2685370000	B2CF 3.50/10/180F SN OR BX PRT	72	72	=
2689780000	B2CF 3.50/28/180F SN OR BX PRT	30	30	=
2690590000	B2CF 3.50/16/180LR AU OR BX	54	48	<
2690970000	B2CF 3.50/08/180LR SN OR BX PRT	90	84	<
2698770000	B2CF 3.50/08/180 SN OR BX PRT	132	132	=
2701600000	B2CF 3.50/06/180F SN BK BX SO	102	75	<
2701640000	B2CF 3.50/10/180F SN BK BX SO	72	72	=
2707370000	B2CF 3.50/32/180LR SN BK BX PRT	30	24	<
2707400000	B2CF 3.50/16/180LR SN BK BX PRT	54	48	<
2707410000	B2CF 3.50/10/180LR SN BK BX PRT	78	72	<
2707420000	B2CF 3.50/36/180LR SN BK BX PRT	24	24	=
2709390000	B2CF 3.50/18/180LR SN OR BX PRT	48	48	=
2710760000	B2CF 3.50/04/180 SN RD BX	264	215	<
2716010000	B2CF 3.50/16/180 SN BK BX SO	66	66	=
2737220000	B2CF 3.50/36/180LR SN BK BX SO	24	24	=

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
2746230000	B2CF 3.50/04/180F SN BK BX SO	120	90	<
2746860000	B2CF 3.50/06/180 SN OR BX CO	174	174	=
2746930000	B2CF 3.50/18/180 SN OR BX CO	54	54	=
2769390000	B2CF 3.50/06/180 SN BK BX SO	174	145	<
2769740000	B2CF 3.50/08/180 SN BK BX SO	132	132	=
2771850000	B2CF 3.50/08/180F SN BK BX SO	84	84	=
2772260000	B2CF 3.50/12/180F SN BK BX LRP	66	66	=
2772690000	B2CF 3.50 SET BOSCH R911175121	10	10	=
1552420000	SET B2CF 3.50 REDUZ	10	10	=
2796370000	B2CF 3.50/34/180F SN BK BX PRT	24	24	=
2796380000	B2CF 3.50/32/180F SN BK BX PRT	24	24	=
2796390000	B2CF 3.50/24/180F SN BK BX PRT	36	36	=
2796400000	B2CF 3.50/14/180F SN BK BX PRT	54	54	=
2799080000	B2CF 3.50/06/180F SN OR BX PRT	102	75	<
2799660000	B2CF 3.50/08/180 SN OR BX PRT	132	132	=
2811140000	B2CF 3.50/06/180F SN OR BX PRT	102	75	<
2811370000	B2CF 3.50/08/180F SN OR BX PRT	84	84	=
2811380000	B2CF 3.50/12/180F SN OR BX PRT	66	66	=
2811390000	B2CF 3.50/14/180F SN OR BX PRT	54	54	=
2811400000	B2CF 3.50/16/180F SN OR BX PRT	48	48	=
2811410000	B2CF 3.50/20/180F SN OR BX PRT	42	42	=
2811420000	B2CF 3.50/24/180F SN OR BX PRT	36	36	=
2811430000	B2CF 3.50/28/180F SN OR BX PRT	30	30	=
2811450000	B2CF 3.50/32/180F SN OR BX PRT	24	24	=
2812510000	B2CF 3.50/10/180F SN OR BX PRT	72	72	=
2813810000	B2CF 3.50/08/180 SN GN BX SO	132	132	=
2814390000	B2CF 3.50/08/180 SN GN BX SO	132	132	=
2820700000	B2CF 3.50/36/180F SN GN BX	24	24	=
2821760000	B2CF 3.50/24/180F SN GN BX	36	36	=
2828500000	B2CF 3.50/10/180LR SN OR BX SO	78	72	<
2828650000	B2CF 3.50/12/180LR SN OR BX SO	66	66	=
2828660000	B2CF 3.50/16/180LR SN OR BX SO	54	48	<
2828670000	B2CF 3.50/18/180LR SN OR BX SO	48	48	=

Part number	Material description	VPE old	VEP neu	VPE unchanged ("="), lower ("<"), higher (">")
2829790000	B2CF 3.50/10/180F SN OR BX PRT	72	72	=
2830820000	B2CF 3.50/04/180F SN OR BX PRT	120	90	<
2830860000	B2CF 3.50/06/180F SN OR BX PRT	102	75	<