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By email to: PCN@TTIINC.COM / horst.labesius@de.ttiinc.com

Detmold, 13.04.2016

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Kd.-Nr. 0000059292

Technical Modification

Dear Sir or Madam,

as an innovative company, we continuously strive to achieve improvements and search for ways to further develop our products for you. With new, tailored products and solutions, integrated into a wide range of applications, we seek to create optimum added value for your processes, now and in the future.

Today we are pleased to send you a current Technical Notice, containing all the important information regarding further product development.

For Weidmüller creating connections doesn't just mean finding new product solutions. It also means establishing personal relationships. We would be happy to discuss the developments with you directly. Just give us a call.

Our Sales Engineer Herr Berndt van Nüss, Rufnummer +49 172 5201366 will be delighted to give you all the information you need.

Let's connect.

Kind regards,

Weidmüller GmbH & Co. KG

i.V.


Matthias Schwarzkopf
Head of Customer Service

i.A.


Dirk Kaufmann
Head of Support Management

Kommanditgesellschaft

Sitz: Detmold
Registergericht Lemgo HRA 4183
USt-ID-Nr. DE124599901
WEEE-Reg.-Nr. DE73937473

Komplementärin:
Weidmüller Führungs GmbH
Sitz: Detmold
Registergericht Lemgo HRB 5717
Geschäftsführer: Volpert Briel
Arnold Büscher

Bankverbindungen:

Commerzbank AG
Kto.-Nr. 283 288 400 (BLZ 480 800 20)

Deutsche Bank
Kto.-Nr. 4 374 922 (BLZ 476 700 23)

Postgiro Hannover
Kto.-Nr. 88944-301 (BLZ 250 100 30)

Appendix

OMNIMATE SIGNAL connectors series BL 3.50/./180..

Sorted packaging – Step3

Due to key advantages and positive experience with other product series, the above mentioned products will also be changed to sorted packaging.

Change

The new type of packaging contains tray inserts, which in turn are inserted in Weidmueller printed cardboards. Benefits of sorted packaging:

- Avoidance of damage during transportation and ensure a high quality lever
- Standardized packaging size (HxWxL: 27x135x338mm) and thereby easier handling
- The change will be done step by step. Please find detailed information about the new packaging units in the following spreadsheets.
- During determining of new packaging unit the capacity of the tray insert is decisive.
- Order-No. and price per 100pcs. won't be changed.
- The changeover should be completed by week 50/2016.

BL 3.50/./180..			
# of poles	old packaging unit	new packaging unit	new packaging unit
	- closed version - with flange (F) - with lever (LR/LH)	- closed version	- closed version - with flange (F) - with lever (LR/LH)
2	100	264	132
3	100	174	102
4	100	132	84
5	50	102	72
6	50	84	66
7	50	72	54
8	50	66	48
9	50	54	48
10	50	48	42
11	50	48	36
12	50	42	36
13	50	36	30
14	50	36	30
15	50	30	30
16	50	30	24
17	20	30	24
18	20	24	24
19	20	24	24
20	20	24	24
21	20	24	18
22	20	24	18
23	20	18	18
24	20	18	18

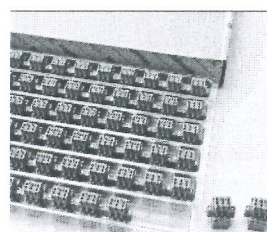
previous packaging



new packaging / HxWxL: 27x135x338mm



new packaging with tray insert



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Detmold, 13.04.2016

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Technische Modifikation

Sehr geehrte Damen und Herren,

als innovatives Unternehmen streben wir ständig nach Verbesserungen und suchen nach Wegen, unsere Produkte für Sie weiter zu entwickeln.

Mit neuen, passgenauen Produkten und Lösungen, integriert in einer Vielzahl von Applikationen, wollen wir jetzt und zukünftig die optimale Wertschöpfung für Ihre Prozesse erzielen.

Wir freuen uns, Ihnen heute aktuelle technische Mitteilungen mit allen wichtigen Informationen zur Produktweiterentwicklung zu senden.

Verbindungen schaffen, bedeutet für Weidmüller nicht nur Produktlösungen finden, sondern auch persönliche Nähe.

Gerne besprechen wir die Neuerungen der Produkte auch direkt mit Ihnen. Rufen Sie uns doch einfach an.

Unser/e Verkaufsingenieur/in Herr Berndt van Nüss, Rufnummer +49 172 5201366 berät Sie gerne.

Let's connect.

Mit freundlichen Grüßen

Weidmüller GmbH & Co. KG

i.V. 

Matthias Schwarzkopf
Leiter Kundenberatung / Innendienst

i.A. 

Dirk Kaufmann
Leiter Support Management

Kommanditgesellschaft

Sitz: Detmold
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UST-ID-Nr. DE124599901
WEEE-Reg.-Nr. DE73937473

Komplementärin:
Weidmüller Führungs GmbH
Sitz: Detmold
Registergericht Lemgo HRB 5717
Geschäftsführer: Volpert Briel
Arnold Büscher

Anlage

Bankverbindungen:

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Kto.-Nr. 283 288 400 (BLZ 480 800 20)

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Postgiro Hannover
Kto.-Nr. 88944-301 (BLZ 250 100 30)

OMNIMATE SIGNAL Steckverbinder Serie BL 3.50/./180..

Gerichtete Verpackung – Step3

Aufgrund entscheidender Vorteile und positiver Erfahrungen mit anderen Produktserien, wird nun auch bei den o.g. Produkten auf die gerichtete Verpackung umgestellt.

Technische Änderung:

Das neue Verpackungskonzept beinhaltet jeweils eine Tray-Einlage, die wiederum im Streudruckkarton liegt.

Vorteile der gerichteten Verpackung:

- Transportschäden werden vermieden und ein hohes Qualitätsniveau gesichert
- Standardisierte Verpackungsgröße (HxBxL: 27x135x338mm) und dadurch leichtere Handhabung
- Die Umstellung erfolgt schrittweise. Bitte entnehmen Sie die neuen Verpackungseinheiten (VPE) der folgenden Tabelle.
- Bei der Bestimmung einer neuen Verpackungseinheit ist das Fassungsvermögen der Tray-Einlage maßgebend.
- Best.-Nr. und Preise pro 100 Stück werden nicht geändert.
- Bis KW50/2016 soll die Verpackungsumstellung vollständig abgeschlossen sein

BL 3.50/./180..			
# of poles	old packaging unit	new packaging unit	new packaging unit
	- closed version - with flange (F) - with lever (LR/LH)	- closed version	- closed version - with flange (F) - with lever (LR/LH)
2	100	264	132
3	100	174	102
4	100	132	84
5	50	102	72
6	50	84	66
7	50	72	54
8	50	66	48
9	50	54	48
10	50	48	42
11	50	48	36
12	50	42	36
13	50	36	30
14	50	36	30
15	50	30	30
16	50	30	24
17	20	30	24
18	20	24	24
19	20	24	24
20	20	24	24
21	20	24	18
22	20	24	18
23	20	18	18
24	20	18	18

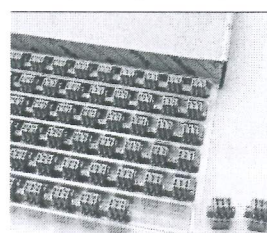
Alte Verpackung:



Neue Verpackung H/B/L: 27x135x338mm:



Neue Verpackung mit Tray-Einlage:



Order No	Part description	# of pole	OLD – Packaging unit	NEW – Packaging unit	Type	Date of change
1100500000	BL 3.50/02/180 SN BK BX PRT	2	100	264	180	cw20-50 2016
1282780000	BL 3.50/02/180 SN BK BX PRT	2	100	264	180	cw20-50 2016
1423080000	BL 3.50/02/180 AU AGY BX	2	100	264	180	cw20-50 2016
1468720000	BL 3.50/02/180 SN OR BX LRP	2	100	264	180	cw20-50 2016
1508870000	BL 3.50/02/180 SN RD BX	2	100	264	180	cw20-50 2016
1597360000	BL 3.50/02/180 SN OR BX	2	100	264	180	cw20-50 2016
1606520000	BL 3.50/02/180 SN DKGX BX	2	100	264	180	cw20-50 2016
1615670000	BL 3.50/02/180 SN BK BX	2	100	264	180	cw20-50 2016
1687470000	BL 3.50/02/180 AU BK BX	2	100	264	180	cw20-50 2016
1740621001	BL 3.50/02/180 SN OR BX PRT	2	100	264	180	cw20-50 2016
1397110000	BL 3.50/02/180F SN BK BX PRT	2	100	132	180F	cw20-50 2016
1407810000	BL 3.50/02/180F AU RD BX PRT	2	100	132	180F	cw20-50 2016
1606640000	BL 3.50/02/180F SN OR BX	2	100	132	180F	cw20-50 2016
1615780000	BL 3.50/02/180F SN BK BX	2	100	132	180F	cw20-50 2016
1686620000	BL 3.50/02/180F AU BK BX	2	100	132	180F	cw20-50 2016
1740711001	BL 3.50/02/180F SN OR BX PRT	2	100	132	180F	cw20-50 2016
1752660000	BL 3.50/02/180F AU OR BX	2	100	132	180F	cw20-50 2016
1486780000	BL 3.50/02/180LH AU GY BX	2	100	132	180LH	cw20-50 2016
1687650000	BL 3.50/02/180LH SN OR BX	2	100	132	180LH	cw20-50 2016
1687880000	BL 3.50/02/180LH SN BK BX	2	100	132	180LH	cw20-50 2016
1423980000	BL 3.50/02/180LR AU RD BX PRT	2	100	132	180LR	cw20-50 2016
1530990000	BL 3.50/02/180LR SN OR BX	2	100	132	180LR	cw20-50 2016
1026450000	BL 3.50/03/180 AU BK BX PRT	3	100	174	180	cw20-50 2016
1068140000	BL 3.50/03/180 AU BK BX PRT	3	100	174	180	cw20-50 2016
1100510000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
1270920000	BL 3.50/03/180 SN OR BX PRT	3	100	174	180	cw20-50 2016
1271040000	BL 3.50/03/180 SN OR BX PRT	3	100	174	180	cw20-50 2016
1282740000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
1282750000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
1282770000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016

1306290000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
1306310000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
1468730000	BL 3.50/03/180 SN OR BX LRP	3	100	174	180	cw20-50 2016
1506420000	BL 3.50/03/180 SN RD BX	3	100	174	180	cw20-50 2016
1515300000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
1597370000	BL 3.50/03/180 SN OR BX	3	100	174	180	cw20-50 2016
1606530000	BL 3.50/03/180 SN DKGX BX	3	100	174	180	cw20-50 2016
1615680000	BL 3.50/03/180 SN BK BX	3	100	174	180	cw20-50 2016
1687480000	BL 3.50/03/180 AU BK BX	3	100	174	180	cw20-50 2016
1740631001	BL 3.50/03/180 SN OR BX PRT	3	100	174	180	cw20-50 2016
1740631004	BL 3.50/03/180 SN OR BX PRT	3	100	174	180	cw20-50 2016
1784421001	BL 3.50/03/180 SN SW BX PRT	3	100	174	180	cw20-50 2016
1784871001	BL 3.50/03/180 AU BK BX PRT	3	100	174	180	cw20-50 2016
1858520000	BL 3.50/03/180 SN DKGX BX PRT	3	100	174	180	cw20-50 2016
1968280000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
2006820000	BL 3.50/03/180 SN BK BX PRT	3	100	174	180	cw20-50 2016
1063410000	BL 3.50/03/180F SN BK BX PRT	3	100	102	180F	cw20-50 2016
1272780000	BL 3.50/03/180F SN OR BX PRT	3	100	102	180F	cw20-50 2016
1397120000	BL 3.50/03/180F SN BK BX PRT	3	100	102	180F	cw20-50 2016
1397890000	BL 3.50/03/180F SN OR BX SO	3	100	102	180F	cw20-50 2016
1397930000	BL 3.50/03/180F SN BK BX SO	3	100	102	180F	cw20-50 2016
1468790000	BL 3.50/03/180F SN OR BX LRP	3	100	102	180F	cw20-50 2016
1606650000	BL 3.50/03/180F SN OR BX	3	100	102	180F	cw20-50 2016
1615790000	BL 3.50/03/180F SN BK BX	3	100	102	180F	cw20-50 2016
1740721001	BL 3.50/03/180F SN OR BX PRT	3	100	102	180F	cw20-50 2016
1758910000	BL 3.50/03/180F AU OR BX	3	100	102	180F	cw20-50 2016
1687660000	BL 3.50/03/180LH SN OR BX	3	100	102	180LH	cw20-50 2016
1531000000	BL 3.50/03/180LR SN OR BX	3	100	102	180LR	cw20-50 2016
1065840000	BL 3.50/04/180 SN TGY BX PRT	4	100	132	180	cw20-50 2016
1100520000	BL 3.50/04/180 SN BK BX PRT	4	100	132	180	cw20-50 2016
1118500000	BL 3.50/04/180 SN BK BX PRT	4	100	132	180	cw20-50 2016
1446230000	BL 3.50/04/180 SN BK BX PRT	4	100	132	180	cw20-50 2016
1446310000	BL 3.50/04/180 SN BK BX PRT	4	100	132	180	cw20-50 2016

1468740000	BL 3.50/04/180 SN OR BX LRP	4	100	132	180	cw20-50 2016
1561850000	BL 3.50/04/180 SN RD BX	4	100	132	180	cw20-50 2016
1597380000	BL 3.50/04/180 SN OR BX	4	100	132	180	cw20-50 2016
1606540000	BL 3.50/04/180 SN DKGX BX	4	100	132	180	cw20-50 2016
1615690000	BL 3.50/04/180 SN BK BX	4	100	132	180	cw20-50 2016
1617310000	BL 3.50/04/180 AU OR BX	4	100	132	180	cw20-50 2016
1740641001	BL 3.50/04/180 SN OR BX PRT	4	100	132	180	cw20-50 2016
1773920000	BL 3.50/04/180 AU BK BX	4	100	132	180	cw20-50 2016
1820410000	BL 3.50/04/180 SN BK BX PRT	4	100	132	180	cw20-50 2016
1858670000	BL 3.50/04/180 SN DKGX BX PRT	4	100	132	180	cw20-50 2016
1858680000	BL 3.50/04/180 SN DKGX BX PRT	4	100	132	180	cw20-50 2016
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1858700000	BL 3.50/04/180 SN DKGX BX PRT	4	100	132	180	cw20-50 2016
1858710000	BL 3.50/04/180 SN DKGX BX PRT	4	100	132	180	cw20-50 2016
1052810000	BL 3.50/04/180F AU BK BX PRT	4	100	84	180F	cw20-50 2016
1397130000	BL 3.50/04/180F SN BK BX PRT	4	100	84	180F	cw20-50 2016
1606660000	BL 3.50/04/180F SN OR BX	4	100	84	180F	cw20-50 2016
1615800000	BL 3.50/04/180F SN BK BX	4	100	84	180F	cw20-50 2016
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1740731002	BL 3.50/04/180F SN OR BX PRT	4	100	84	180F	cw20-50 2016
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1687670000	BL 3.50/04/180LH SN OR BX	4	100	84	180LH	cw20-50 2016
1687900000	BL 3.50/04/180LH SN BK BX	4	100	84	180LH	cw20-50 2016
1531010000	BL 3.50/04/180LR SN OR BX	4	100	84	180LR	cw20-50 2016
1026460000	BL 3.50/05/180 AU BK BX PRT	5	50	102	180	cw20-50 2016
1306280000	BL 3.50/05/180 SN BK BX PRT	5	50	102	180	cw20-50 2016
1356330000	BL 3.50/05/180 SN OR BX PRT	5	50	102	180	cw20-50 2016
1446250000	BL 3.50/05/180 SN BK BX PRT	5	50	102	180	cw20-50 2016
1446340000	BL 3.50/05/180 SN BK BX PRT	5	50	102	180	cw20-50 2016
1468750000	BL 3.50/05/180 SN OR BX LRP	5	50	102	180	cw20-50 2016
1561870000	BL 3.50/05/180 SN RD BX	5	50	102	180	cw20-50 2016
1597390000	BL 3.50/05/180 SN OR BX	5	50	102	180	cw20-50 2016

1600430000	BL 3.50/05/180 SN DKGX BX	5	50	102	180	cw20-50 2016
1614090000	BL 3.50/05/180 SN BK BX	5	50	102	180	cw20-50 2016
1617320000	BL 3.50/05/180 AU OR BX	5	50	102	180	cw20-50 2016
1740651001	BL 3.50/05/180 SN OR BX PRT	5	50	102	180	cw20-50 2016
1774000000	BL 3.50/05/180 AU BK BX	5	50	102	180	cw20-50 2016
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1981640000	BL 3.50/05/180 SN BK BX PRT	5	50	102	180	cw20-50 2016
2006920000	BL 3.50/05/180 SN BK BX PRT	5	50	102	180	cw20-50 2016
1041850000	BL 3.50/05/180F SN BK BX SO	5	50	72	180F	cw20-50 2016
1397940000	BL 3.50/05/180F SN BK BX SO	5	50	72	180F	cw20-50 2016
1606670000	BL 3.50/05/180F SN OR BX	5	50	72	180F	cw20-50 2016
1615810000	BL 3.50/05/180F SN BK BX	5	50	72	180F	cw20-50 2016
1740741001	BL 3.50/05/180F SN OR BX PRT	5	50	72	180F	cw20-50 2016
1954060000	BL 3.50/05/180F SN BK BX PRT	5	50	72	180F	cw20-50 2016
1687680000	BL 3.50/05/180LH SN OR BX	5	50	72	180LH	cw20-50 2016
1687910000	BL 3.50/05/180LH SN BK BX	5	50	72	180LH	cw20-50 2016
1531020000	BL 3.50/05/180LR SN OR BX	5	50	72	180LR	cw20-50 2016
1067760000	BL 3.50/06/180 AU RD BX PRT	6	50	84	180	cw20-50 2016
1077820000	BL 3.50/06/180 SN BK BX SO	6	500	84	180	cw20-50 2016
1100540000	BL 3.50/06/180 SN BK BX PRT	6	50	84	180	cw20-50 2016
1116190000	BL 3.50/06/180 SN TGY BX CO	6	50	84	180	cw20-50 2016
1116200000	BL 3.50/06/180 SN TGY BX CO	6	50	84	180	cw20-50 2016
1446280000	BL 3.50/06/180 SN BK BX PRT	6	50	84	180	cw20-50 2016
1446330000	BL 3.50/06/180 SN BK BX PRT	6	50	84	180	cw20-50 2016
1468760000	BL 3.50/06/180 SN OR BX LRP	6	50	84	180	cw20-50 2016
1597400000	BL 3.50/06/180 SN OR BX	6	50	84	180	cw20-50 2016
1599430000	BL 3.50/06/180 SN DKGX BX	6	50	84	180	cw20-50 2016
1610180000	BL 3.50/06/180 SN BK BX	6	50	84	180	cw20-50 2016
1740661001	BL 3.50/06/180 SN OR BX PRT	6	50	84	180	cw20-50 2016
1773940000	BL 3.50/06/180 AU BK BX	6	50	84	180	cw20-50 2016
1820430000	BL 3.50/06/180 SN BK BX PRT	6	50	84	180	cw20-50 2016
1981660000	BL 3.50/06/180 SN BK BX PRT	6	50	84	180	cw20-50 2016
2006830000	BL 3.50/06/180 SN BK BX PRT	6	50	84	180	cw20-50 2016

2006840000	BL 3.50/06/180 SN BK BX PRT	6	50	84	180	cw20-50 2016
2044860000	BL 3.50/06/180 SN BK BX CO	6	50	84	180	cw20-50 2016
1253140000	BL 3.50/06/180F AU BK BX PRT	6	50	66	180F	cw20-50 2016
1397140000	BL 3.50/06/180F SN BK BX PRT	6	50	66	180F	cw20-50 2016
1397910000	BL 3.50/06/180F SN OR BX SO	6	50	66	180F	cw20-50 2016
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1606680000	BL 3.50/06/180F SN OR BX	6	50	66	180F	cw20-50 2016
1615820000	BL 3.50/06/180F SN BK BX	6	50	66	180F	cw20-50 2016
1689920000	BL 3.50/06/180F SN OR BX PRT	6	50	66	180F	cw20-50 2016
1740751001	BL 3.50/06/180F SN OR BX PRT	6	50	66	180F	cw20-50 2016
1758930000	BL 3.50/06/180F AU OR BX	6	50	66	180F	cw20-50 2016
1816430000	BL 3.50/06/180F AU BK BX	6	50	66	180F	cw20-50 2016
1847330000	BL 3.50/06/180F AU OR BX PRT	6	50	66	180F	cw20-50 2016
1949470000	BL 3.50/06/180F SN DKG BX PRT	6	50	66	180F	cw20-50 2016
1687690000	BL 3.50/06/180LH SN OR BX	6	50	66	180LH	cw20-50 2016
1687920000	BL 3.50/06/180LH SN BK BX	6	50	66	180LH	cw20-50 2016
1531030000	BL 3.50/06/180LR SN OR BX	6	50	66	180LR	cw20-50 2016
1058050000	BL 3.50/07/180 AU BL BX	7	50	72	180	cw20-50 2016
1519020000	BL 3.50/07/180 AU BK BX INK	7	72	72	180	cw20-50 2016
1520880000	BL 3.50/07/180 AU BK INK	7	50	72	180	cw20-50 2016
1597410000	BL 3.50/07/180 SN OR BX	7	72	72	180	cw20-50 2016
1610190000	BL 3.50/07/180 SN BK BX	7	50	72	180	cw20-50 2016
1912180000	BL 3.50/07/180 SN OR BX PRT	7	72	72	180	cw20-50 2016
1393040000	BL 3.50/07/180F SN GN BX	7	50	54	180F	cw20-50 2016
1397990000	BL 3.50/07/180F SN OR BX SO	7	50	54	180F	cw20-50 2016
1606690000	BL 3.50/07/180F SN OR BX	7	50	54	180F	cw20-50 2016
1615830000	BL 3.50/07/180F SN BK BX	7	50	54	180F	cw20-50 2016
1789541001	BL 3.50/07/180F SN OR BX PRT	7	50	54	180F	cw20-50 2016
1687700000	BL 3.50/07/180LH SN OR BX	7	50	54	180LH	cw20-50 2016
1134350000	BL 3.50/07/180LR SN OR BX	7	50	54	180LR	cw20-50 2016
1531040000	BL 3.50/07/180LR SN OR BX	7	50	54	180LR	cw20-50 2016
1248960000	BL 3.50/08/180 SN OR BX PRT	8	66	66	180	cw20-50 2016
1282790000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016

1306320000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
1446240000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
1468770000	BL 3.50/08/180 SN OR BX LRP	8	66	66	180	cw20-50 2016
1520890000	BL 3.50/08/180 AU BK INK	8	1	66	180	cw20-50 2016
1597200000	BL 3.50/08/180 SN DKGX BX	8	50	66	180	cw20-50 2016
1597420000	BL 3.50/08/180 SN OR BX	8	66	66	180	cw20-50 2016
1615700000	BL 3.50/08/180 SN BK BX	8	50	66	180	cw20-50 2016
1687490000	BL 3.50/08/180 AU BK BX	8	50	66	180	cw20-50 2016
1740671001	BL 3.50/08/180 SN OR BX PRT	8	66	66	180	cw20-50 2016
1766891001	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
1766891002	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
1981670000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
2006860000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
2006890000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
2006910000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
2426480000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
2426490000	BL 3.50/08/180 SN BK BX PRT	8	50	66	180	cw20-50 2016
1253130000	BL 3.50/08/180F AU BK BX PRT	8	50	48	180F	cw20-50 2016
1317730000	BL 3.50/08/180F SN BK BX PRT	8	50	48	180F	cw20-50 2016
1317740000	BL 3.50/08/180F SN BK BX PRT	8	50	48	180F	cw20-50 2016
1397150000	BL 3.50/08/180F SN BK BX PRT	8	50	48	180F	cw20-50 2016
1606700000	BL 3.50/08/180F SN OR BX	8	50	48	180F	cw20-50 2016
1615840000	BL 3.50/08/180F SN BK BX	8	50	48	180F	cw20-50 2016
1620980000	BL 3.50/08/180F SN GY BX	8	50	48	180F	cw20-50 2016
1632520000	BL 3.50/08/180F AU OR BX	8	50	48	180F	cw20-50 2016
1689930000	BL 3.50/08/180F SN OR BX PRT	8	50	48	180F	cw20-50 2016
1704261001	BL 3.50/08/180F SN SW BX PRT	8	50	48	180F	cw20-50 2016
1865300000	BL 3.50/08/180F AU OR BX PRT	8	50	48	180F	cw20-50 2016
1687710000	BL 3.50/08/180LH SN OR BX	8	50	48	180LH	cw20-50 2016
1687940000	BL 3.50/08/180LH SN BK BX	8	50	48	180LH	cw20-50 2016
1134360000	BL 3.50/08/180LR SN OR BX	8	50	48	180LR	cw20-50 2016
1531050000	BL 3.50/08/180LR SN OR BX	8	50	48	180LR	cw20-50 2016
1077370000	BL 3.50/09/180 AU BK BX	9	50	54	180	cw20-50 2016

1077380000	BL 3.50/09/180 AU GY BX	9	50	54	180	cw20-50 2016
1077390000	BL 3.50/09/180 AU DKGN BX	9	50	54	180	cw20-50 2016
1100580000	BL 3.50/09/180 SN BK BX PRT	9	50	54	180	cw20-50 2016
1203260000	BL 3.50/09/180 SN BK BX PRT	9	50	54	180	cw20-50 2016
1306330000	BL 3.50/09/180 SN BK BX PRT	9	50	54	180	cw20-50 2016
1362180000	BL 3.50/09/180 AU OR BX PRT	9	50	54	180	cw20-50 2016
1597430000	BL 3.50/09/180 SN OR BX	9	54	54	180	cw20-50 2016
1606560000	BL 3.50/09/180 SN DKGN	9	50	54	180	cw20-50 2016
1615710000	BL 3.50/09/180 SN BK BX	9	50	54	180	cw20-50 2016
1784431001	BL 3.50/09/180 SN SW BX PRT	9	50	54	180	cw20-50 2016
1784431002	BL 3.50/09/180 SN BK BX PRT	9	50	54	180	cw20-50 2016
1784431003	BL 3.50/09/180 SN SW BX PRT	9	50	54	180	cw20-50 2016
1784431004	BL 3.50/09/180 SN BK BX PRT	9	50	54	180	cw20-50 2016
1784431005	BL 3.50/09/180 SN SW BX PRT	9	50	54	180	cw20-50 2016
1789551001	BL 3.50/09/180 SN OR BX PRT	9	54	54	180	cw20-50 2016
1986070000	BL 3.50/09/180 AU BK BX PRT	9	50	54	180	cw20-50 2016
1986080000	BL 3.50/09/180 AU GY BX PRT	9	50	54	180	cw20-50 2016
1986090000	BL 3.50/09/180 AU DKGN BX PRT	9	50	54	180	cw20-50 2016
1252580000	BL 3.50/09/180F AU BK BX PRT	9	50	48	180F	cw20-50 2016
1606710000	BL 3.50/09/180F SN OR BX	9	50	48	180F	cw20-50 2016
1615850000	BL 3.50/09/180F SN BK BX	9	50	48	180F	cw20-50 2016
1694010000	BL 3.50/09/180F SN BK BX PRT	9	50	48	180F	cw20-50 2016
1687720000	BL 3.50/09/180LH SN OR BX	9	50	48	180LH	cw20-50 2016
1687950000	BL 3.50/09/180LH SN BK BX	9	50	48	180LH	cw20-50 2016
1531070000	BL 3.50/09/180LR SN OR BX	9	50	48	180LR	cw20-50 2016
1203270000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1238950000	BL 3.50/10/180 SN BL BX	10	50	48	180	cw20-50 2016
1282730000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1306270000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1306350000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1306360000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1306370000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1397870000	BL 3.50/10/180 AU BK BX SO	10	50	48	180	cw20-50 2016

1446270000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1446320000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1597440000	BL 3.50/10/180 SN OR BX	10	50	48	180	cw20-50 2016
1606570000	BL 3.50/10/180 SN DKGX BX	10	50	48	180	cw20-50 2016
1610200000	BL 3.50/10/180 SN BK BX	10	50	48	180	cw20-50 2016
1740681001	BL 3.50/10/180 SN OR BX PRT	10	50	48	180	cw20-50 2016
1762461001	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1762461002	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1773990000	BL 3.50/10/180 AU BK BX	10	50	48	180	cw20-50 2016
1820440000	BL 3.50/10/180 SN BK BX PRT	10	50	48	180	cw20-50 2016
1052200000	BL 3.50/10/180F SN DKGX BX PRT	10	50	42	180F	cw20-50 2016
1101440000	BL 3.50/10/180F SN DKGX BX PRT	10	50	42	180F	cw20-50 2016
1101450000	BL 3.50/10/180F SN DKGX BX PRT	10	50	42	180F	cw20-50 2016
1101470000	BL 3.50/10/180F SN DKGX BX PRT	10	50	42	180F	cw20-50 2016
1101480000	BL 3.50/10/180F SN DKGX BX PRT	10	50	42	180F	cw20-50 2016
1114610000	BL 3.50/10/180F SN DKGX BX SO	10	50	42	180F	cw20-50 2016
1114620000	BL 3.50/10/180F SN DKGX BX SO	10	50	42	180F	cw20-50 2016
1114630000	BL 3.50/10/180F SN DKGX BX SO	10	50	42	180F	cw20-50 2016
1139770000	BL 3.50/10/180F AU BK BX PRT	10	50	42	180F	cw20-50 2016
1272750000	BL 3.50/10/180F SN OR BX PRT	10	50	42	180F	cw20-50 2016
1272760000	BL 3.50/10/180F SN OR BX PRT	10	50	42	180F	cw20-50 2016
1272770000	BL 3.50/10/180F SN OR BX PRT	10	50	42	180F	cw20-50 2016
1397960000	BL 3.50/10/180F SN BK BX SO	10	50	42	180F	cw20-50 2016
1606720000	BL 3.50/10/180F SN OR BX	10	50	42	180F	cw20-50 2016
1615860000	BL 3.50/10/180F SN BK BX	10	50	42	180F	cw20-50 2016
1621210000	BL 3.50/10/180F SN DKGX BX	10	50	42	180F	cw20-50 2016
1694020000	BL 3.50/10/180F SN BK BX PRT	10	50	42	180F	cw20-50 2016
1701730000	BL 3.50/10/180F SN OR BX PRT	10	50	42	180F	cw20-50 2016
1758960000	BL 3.50/10/180F AU OR BX	10	50	42	180F	cw20-50 2016
1860110000	BL 3.50/10/180F SN OR BX PRT	10	50	42	180F	cw20-50 2016
1009550000	BL 3.50/10/180LH SN DKGX BX PRT	10	50	42	180LH	cw20-50 2016
1687730000	BL 3.50/10/180LH SN OR BX	10	50	42	180LH	cw20-50 2016
1687960000	BL 3.50/10/180LH SN BK BX	10	50	42	180LH	cw20-50 2016

1531080000	BL 3.50/10/180LR SN OR BX	10	50	42	180LR	cw20-50 2016
1203280000	BL 3.50/11/180 SN BK BX PRT	11	50	48	180	cw20-50 2016
1423070000	BL 3.50/11/180 AU AGY BX	11	50	48	180	cw20-50 2016
1597450000	BL 3.50/11/180 SN OR BX	11	50	48	180	cw20-50 2016
1615720000	BL 3.50/11/180 SN BK BX	11	50	48	180	cw20-50 2016
1766071001	BL 3.50/11/180 SN OR BX PRT	11	50	48	180	cw20-50 2016
1606730000	BL 3.50/11/180F SN OR BX	11	50	36	180F	cw20-50 2016
1615870000	BL 3.50/11/180F SN BK BX	11	50	36	180F	cw20-50 2016
1694030000	BL 3.50/11/180F SN BK BX PRT	11	50	36	180F	cw20-50 2016
1898360000	BL 3.50/11/180F SN DKGY BX PRT	11	50	36	180F	cw20-50 2016
1486770000	BL 3.50/11/180LH AU GY BX	11	50	36	180LH	cw20-50 2016
1687740000	BL 3.50/11/180LH SN OR BX	11	50	36	180LH	cw20-50 2016
1531090000	BL 3.50/11/180LR SN OR BX	11	50	36	180LR	cw20-50 2016
1060230000	BL 3.50/12/180 SN OR BX PRT	12	50	42	180	cw20-50 2016
1423060000	BL 3.50/12/180 AU AGY BX	12	50	42	180	cw20-50 2016
1515200000	BL 3.50/12/180 SN BK BX PRT	12	50	42	180	cw20-50 2016
1597460000	BL 3.50/12/180 SN OR BX	12	50	42	180	cw20-50 2016
1606590000	BL 3.50/12/180 SN DKGN BX	12	50	42	180	cw20-50 2016
1615730000	BL 3.50/12/180 SN BK BX	12	50	42	180	cw20-50 2016
1674790000	BL 3.50/12/180 SN OR BX PRT	12	50	42	180	cw20-50 2016
1868380000	BL 3.50/12/180 AU BK BX	12	50	42	180	cw20-50 2016
1981650000	BL 3.50/12/180 SN BK BX PRT	12	50	42	180	cw20-50 2016
1317750000	BL 3.50/12/180F SN BK BX PRT	12	50	36	180F	cw20-50 2016
1397970000	BL 3.50/12/180F SN BK BX SO	12	50	36	180F	cw20-50 2016
1606740000	BL 3.50/12/180F SN OR BX	12	50	36	180F	cw20-50 2016
1615880000	BL 3.50/12/180F SN BK BX	12	50	36	180F	cw20-50 2016
1694040000	BL 3.50/12/180F SN BK BX PRT	12	50	36	180F	cw20-50 2016
1740761001	BL 3.50/12/180F SN OR BX PRT	12	50	36	180F	cw20-50 2016
1740761002	BL 3.50/12/180F SN OR BX PRT	12	50	36	180F	cw20-50 2016
1920830000	BL 3.50/12/180F SN DKGY BX PRT	12	50	36	180F	cw20-50 2016
1486750000	BL 3.50/12/180LH AU GY BX	12	36	36	180LH	cw20-50 2016
1687750000	BL 3.50/12/180LH SN OR BX	12	36	36	180LH	cw20-50 2016
1687980000	BL 3.50/12/180LH SN BK BX	12	36	36	180LH	cw20-50 2016

1767571001	BL 3.50/12/180LH SN DKGY BX PRT	12	20	36	180LH	cw20-50 2016
1134400000	BL 3.50/12/180LR SN OR BX	12	36	36	180LR	cw20-50 2016
1531100000	BL 3.50/12/180LR SN OR BX	12	36	36	180LR	cw20-50 2016
1306340000	BL 3.50/13/180 SN BK BX PRT	13	50	36	180	cw20-50 2016
1597470000	BL 3.50/13/180 SN OR BX	13	50	36	180	cw20-50 2016
1615740000	BL 3.50/13/180 SN BK BX	13	50	36	180	cw20-50 2016
1870810000	BL 3.50/13/180 AU BK BX PRT	13	50	36	180	cw20-50 2016
1939190000	BL 3.50/13/180 SN OR BX PRT	13	50	36	180	cw20-50 2016
1606750000	BL 3.50/13/180F SN OR BX	13	50	30	180F	cw20-50 2016
1615890000	BL 3.50/13/180F SN BK BX	13	50	30	180F	cw20-50 2016
1687760000	BL 3.50/13/180LH SN OR BX	13	50	30	180LH	cw20-50 2016
1531110000	BL 3.50/13/180LR SN OR BX	13	50	30	180LR	cw20-50 2016
1067770000	BL 3.50/14/180 AU BK BX PRT	14	50	36	180	cw20-50 2016
1597480000	BL 3.50/14/180 SN OR BX	14	50	36	180	cw20-50 2016
1606610000	BL 3.50/14/180 SN DKGX BX	14	50	36	180	cw20-50 2016
1615750000	BL 3.50/14/180 SN BK BX	14	50	36	180	cw20-50 2016
1806670000	BL 3.50/14/180 SN BK BX PRT	14	50	36	180	cw20-50 2016
1854450000	BL 3.50/14/180 SN OR BX PRT	14	50	36	180	cw20-50 2016
1606760000	BL 3.50/14/180F SN OR BX	14	50	30	180F	cw20-50 2016
1615900000	BL 3.50/14/180F SN BK BX	14	50	30	180F	cw20-50 2016
1759000000	BL 3.50/14/180F AU OR BX	14	50	30	180F	cw20-50 2016
1406100000	BL 3.50/14/180LH SN BK BX SO	14	50	30	180LH	cw20-50 2016
1687770000	BL 3.50/14/180LH SN OR BX	14	50	30	180LH	cw20-50 2016
1688000000	BL 3.50/14/180LH SN BK BX	14	50	30	180LH	cw20-50 2016
1531120000	BL 3.50/14/180LR SN OR BX	14	50	30	180LR	cw20-50 2016
1597490000	BL 3.50/15/180 SN OR BX	15	50	30	180	cw20-50 2016
1615760000	BL 3.50/15/180 SN BK BX	15	50	30	180	cw20-50 2016
1606770000	BL 3.50/15/180F SN OR BX	15	50	30	180F	cw20-50 2016
1615910000	BL 3.50/15/180F SN BK BX	15	50	30	180F	cw20-50 2016
1687780000	BL 3.50/15/180LH SN OR BX	15	50	30	180LH	cw20-50 2016
1531130000	BL 3.50/15/180LR SN OR BX	15	50	30	180LR	cw20-50 2016
1468780000	BL 3.50/16/180 SN OR BX LRP	16	50	30	180	cw20-50 2016
1547060000	BL 3.50/16/180 SN GN BX	16	50	30	180	cw20-50 2016

1597500000	BL 3.50/16/180 SN OR BX	16	50	30	180	cw20-50 2016
1606630000	BL 3.50/16/180 SN DKGX BX	16	50	30	180	cw20-50 2016
1615770000	BL 3.50/16/180 SN BK BX	16	50	30	180	cw20-50 2016
1740691001	BL 3.50/16/180 SN OR BX PRT	16	50	30	180	cw20-50 2016
1740691002	BL 3.50/16/180 SN OR BX PRT	16	50	30	180	cw20-50 2016
1317770000	BL 3.50/16/180F SN BK BX PRT	16	50	24	180F	cw20-50 2016
1397920000	BL 3.50/16/180F SN OR BX SO	16	50	24	180F	cw20-50 2016
1397980000	BL 3.50/16/180F SN BK BX SO	16	50	24	180F	cw20-50 2016
1606780000	BL 3.50/16/180F SN OR BX	16	50	24	180F	cw20-50 2016
1615920000	BL 3.50/16/180F SN BK BX	16	50	24	180F	cw20-50 2016
1712261001	BL 3.50/16/180F SN OR BX PRT	16	50	24	180F	cw20-50 2016
1687790000	BL 3.50/16/180LH SN OR BX	16	50	24	180LH	cw20-50 2016
1688020000	BL 3.50/16/180LH SN BK BX	16	50	24	180LH	cw20-50 2016
1531140000	BL 3.50/16/180LR SN OR BX	16	50	24	180LR	cw20-50 2016
1539410000	BL 3.50/17/180 SN GN BX	17	20	30	180	cw20-50 2016
1620290000	BL 3.50/17/180 SN OR BX	17	20	30	180	cw20-50 2016
1620370000	BL 3.50/17/180 SN BK BX	17	20	30	180	cw20-50 2016
1620680000	BL 3.50/17/180 SN DKGX BX	17	20	30	180	cw20-50 2016
1868390000	BL 3.50/17/180 AU BK BX	17	20	30	180	cw20-50 2016
1620760000	BL 3.50/17/180F SN OR BX	17	20	24	180F	cw20-50 2016
1687800000	BL 3.50/17/180LH SN OR BX	17	20	24	180LH	cw20-50 2016
1547070000	BL 3.50/18/180 SN GN BX	18	20	24	180	cw20-50 2016
1620300000	BL 3.50/18/180 SN OR BX	18	20	24	180	cw20-50 2016
1620380000	BL 3.50/18/180 SN BK BX	18	20	24	180	cw20-50 2016
1620690000	BL 3.50/18/180 SN DKGX BX	18	20	24	180	cw20-50 2016
1809580000	BL 3.50/18/180 SN OR BX PRT	18	20	24	180	cw20-50 2016
1063420000	BL 3.50/18/180F SN BK BX PRT	18	20	24	180F	cw20-50 2016
1620770000	BL 3.50/18/180F SN OR BX	18	20	24	180F	cw20-50 2016
1620850000	BL 3.50/18/180F SN BK BX	18	20	24	180F	cw20-50 2016
1868480000	BL 3.50/18/180F SN OR BX PRT	18	20	24	180F	cw20-50 2016
1920820000	BL 3.50/18/180F SN DKGX BX PRT	18	20	24	180F	cw20-50 2016
1687810000	BL 3.50/18/180LH SN OR BX	18	20	24	180LH	cw20-50 2016
1688040000	BL 3.50/18/180LH SN BK BX	18	20	24	180LH	cw20-50 2016

1767561001	BL 3.50/18/180LH SN DKGY BX PRT	18	20	24	180LH	cw20-50 2016
1045340000	BL 3.50/19/180 SN OR BX PRT	19	20	24	180	cw20-50 2016
1067750000	BL 3.50/19/180 AU RD BX PRT	19	20	24	180	cw20-50 2016
1547080000	BL 3.50/19/180 SN GN BX	19	20	24	180	cw20-50 2016
1620310000	BL 3.50/19/180 SN OR BX	19	20	24	180	cw20-50 2016
1620390000	BL 3.50/19/180 SN BK BX	19	20	24	180	cw20-50 2016
1620700000	BL 3.50/19/180 SN DKGX BX	19	20	24	180	cw20-50 2016
1620780000	BL 3.50/19/180F SN OR BX	19	20	24	180F	cw20-50 2016
1687820000	BL 3.50/19/180LH SN OR BX	19	20	24	180LH	cw20-50 2016
1239050000	BL 3.50/20/180 SN OR BX PRT	20	20	24	180	cw20-50 2016
1397880000	BL 3.50/20/180 SN OR BX SO	20	20	24	180	cw20-50 2016
1547090000	BL 3.50/20/180 SN GN BX	20	20	24	180	cw20-50 2016
1620320000	BL 3.50/20/180 SN OR BX	20	20	24	180	cw20-50 2016
1620400000	BL 3.50/20/180 SN BK BX	20	20	24	180	cw20-50 2016
1620710000	BL 3.50/20/180 SN DKGX BX	20	20	24	180	cw20-50 2016
1740701001	BL 3.50/20/180 SN OR BX PRT	20	20	24	180	cw20-50 2016
1804380000	BL 3.50/20/180 AU BK BX	20	20	24	180	cw20-50 2016
1051300000	BL 3.50/20/180F AU OR BX	20	20	24	180F	cw20-50 2016
1407820000	BL 3.50/20/180F AU BK BX PRT	20	20	24	180F	cw20-50 2016
1620790000	BL 3.50/20/180F SN OR BX	20	20	24	180F	cw20-50 2016
1620870000	BL 3.50/20/180F SN BK BX	20	20	24	180F	cw20-50 2016
1678590000	BL 3.50/20/180F SN OR BX PRT	20	20	24	180F	cw20-50 2016
1687830000	BL 3.50/20/180LH SN OR BX	20	20	24	180LH	cw20-50 2016
1688060000	BL 3.50/20/180LH SN BK BX	20	20	24	180LH	cw20-50 2016
2014710000	BL 3.50/20/180LH SN DKGY BX PRT	20	20	24	180LH	cw20-50 2016
1462310000	BL 3.50/21/180 AU OR BX SO	21	20	24	180	cw20-50 2016
1620330000	BL 3.50/21/180 SN OR BX	21	20	24	180	cw20-50 2016
1620410000	BL 3.50/21/180 SN BK BX	21	20	24	180	cw20-50 2016
1986060000	BL 3.50/21/180 SN OR BX PRT	21	20	24	180	cw20-50 2016
1063430000	BL 3.50/21/180F SN BK BX PRT	21	20	18	180F	cw20-50 2016
1620800000	BL 3.50/21/180F SN OR BX	21	20	18	180F	cw20-50 2016
1620880000	BL 3.50/21/180F SN BK BX	21	20	18	180F	cw20-50 2016
1687840000	BL 3.50/21/180LH SN OR BX	21	20	18	180LH	cw20-50 2016

1620340000	BL 3.50/22/180 SN OR BX	22	20	24	180	cw20-50 2016
1620420000	BL 3.50/22/180 SN BK BX	22	20	24	180	cw20-50 2016
1749141001	BL 3.50/22/180 SN OR BX PRT	22	20	24	180	cw20-50 2016
1620810000	BL 3.50/22/180F SN OR BX	22	20	18	180F	cw20-50 2016
1620890000	BL 3.50/22/180F SN BK BX	22	20	18	180F	cw20-50 2016
1687850000	BL 3.50/22/180LH SN OR BX	22	20	18	180LH	cw20-50 2016
1620350000	BL 3.50/23/180 SN OR BX	23	20	18	180	cw20-50 2016
1620820000	BL 3.50/23/180F SN OR BX	23	20	18	180F	cw20-50 2016
1620900000	BL 3.50/23/180F SN BK BX	23	20	18	180F	cw20-50 2016
1687860000	BL 3.50/23/180LH SN OR BX	23	20	18	180LH	cw20-50 2016
1045410000	BL 3.50/24/180 AU BK BX SO	24	20	18	180	cw20-50 2016
1045420000	BL 3.50/24/180 AU BK BX SO	24	20	18	180	cw20-50 2016
1161640000	BL 3.50/24/180 AU BK BX PRT	24	20	18	180	cw20-50 2016
1620360000	BL 3.50/24/180 SN OR BX	24	20	18	180	cw20-50 2016
1620440000	BL 3.50/24/180 SN BK BX	24	20	18	180	cw20-50 2016
1804390000	BL 3.50/24/180 AU BK BX	24	20	18	180	cw20-50 2016
1620830000	BL 3.50/24/180F SN OR BX	24	20	18	180F	cw20-50 2016
1620910000	BL 3.50/24/180F SN BK BX	24	20	18	180F	cw20-50 2016
1621350000	BL 3.50/24/180F SN DKGX BX	24	20	18	180F	cw20-50 2016
1712271001	BL 3.50/24/180F SN OR BX PRT	24	20	18	180F	cw20-50 2016
1759060000	BL 3.50/24/180F AU OR BX	24	20	18	180F	cw20-50 2016
1687870000	BL 3.50/24/180LH SN OR BX	24	20	18	180LH	cw20-50 2016
1688100000	BL 3.50/24/180LH SN BK BX	24	20	18	180LH	cw20-50 2016