



Powering Business Worldwide

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CERTIFICATE OF COMPLIANCE

To whom it may concern,

This document certifies that to the best of Eaton's knowledge the catalog part number stated below is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of six specific substances at maximum concentration values tolerated by weight in homogeneous materials; Lead (0,1 %); Mercury (0,1 %); Cadmium (0,01 %); Hexavalent chromium (0,1 %); Polybrominated biphenyls (PBB) (0,1 %); Polybrominated diphenyl ethers (PBDE) (0,1 %) in electrical and electronic equipment, according to Annex II of EC Directive 2011/65/EU, and amendment to Annex II (EU) 2015/863 of 31 March 2015 to Directive 2011/65/EU of the European Parliament and of the Council as regards of the list of four restricted substances at maximum concentration values tolerated by weight in homogeneous materials, Bis(2-ethylhexyl) phthalate (DEHP) (0,1 %); Butyl benzyl phthalate (BBP) (0,1 %); Dibutyl phthalate (DBP) (0,1 %); Diisobutyl phthalate (DIBP) (0,1 %). Therefore, the stated catalog part number reference in this document is deemed compliant in accord with definitions given in this directive.

Regards,

Raul Valenzuela
RoHS Coordinator
Eaton
Bussmann Division
Prol. Hnos Escobar 7750
Cd. Juarez, Chihuahua, Mexico
Date: 11/18/2021

Catalog Number	Date Code	Comments
100NHM00B		
10250T5B62-S101		
10250T5B62-S102		
10250T5B62-S104		
10250T5B62-S105		
10250T5B62-S106		
10250T5B62-S111		
1025FA3.5-R	ALL	Exemption 7(a) Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 percent by weight or more lead).
10D16Q		
10D27Q		
125NHG00B-400	51101	
12TDLEJ10		
12TDLEJ16		
12TDLEJ20		
12TDLEJ25		
12TDLEJ40		
12TDLEJ50		
12TDLEJ63		
15-1049-3		
150011E		
150211E		
15149-2	ALL	
15149-3	ALL	
160NHM1B		
16D16Q		
16D27Q		
170M1569	ALL	

Catalog Number	Date Code	Comments
170M2714	50101	Obsolete - Contact Bussmann
170M3471	50101	
170M3495		
170M4185	50101	
170M4618		
170M4959	NoDate	
170M5959	50101	
1A1119-10	M41	
1D0000000000		
200NHG2B-690	NULL	
20D16Q		
250NHG1B-690		
250NHG2B-690	NoDate	
29-761-5		
2NHG000B-400	51101	
30-5632-4		
32H07-660		
35D33Q		
4H07-660		
4NHG000B-400	51101	
630NHG3B-400	51101	
63NHG00B-690		
6NHG000B-400	40901	
7302K38		
7305K36		
7306K38		
7546K36		

Catalog Number	Date Code	Comments
7546K38		
7546K40		
7561K4		
7562K4		
7563K4		
7563K6		
7564K6		
7565K5		
7565K7		
7568K2		
7580K4		
7580K6		
7580K7		
7581K4		
7582K4		
7582K6		
7590K4		
7591K4		
7591K6		
7592K4		
7592K6		
8005K23N313V42		
80NHG1B-690	NULL	
8406K1		
A20350207S1	ALL	
AAO16		
AC16		

Catalog Number	Date Code	Comments
ACE1V2012-222-R	ALL	
AGC-35	Y26	Obsolete - replaced by AGC-35-R
AGC-40	Y26	Obsolete - replaced by AGC-40-R
AMI-100	W41	
ANN-800		
ATM-2LP		
ATM-3LP		
ATM-4LP		
B48431000	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
BAO40	NoDate	
BAO50	ALL	
BAO63	ALL	
BC50	NoDate	
BC63M100	NoDate	
BC63M80	NoDate	
BC63	NoDate	
BD50		
BD63		
1A3400-09-R	ALL	
GMC-V-1-R	ALL	
GMC-V-1.25-R	All	
GMC-V-1.5-R	ALL	
GMC-V-1.6-R	ALL	
GMC-V-10-R	ALL	
GMC-V-100-R	ALL	
GMC-V-125-R	ALL	
GMC-V-150-R	ALL	

GMC-V-160-R	All
GMC-V-2-R	ALL
GMC-V-2.5-R	ALL
GMC-V-200-R	ALL
GMC-V-3-R	ALL
GMC-V-3.15-R	ALL
GMC-V-3.5-R	ALL
GMC-V-300-R	ALL
GMC-V-315-R	ALL
GMC-V-4-R	ALL
GMC-V-400-R	ALL
GMC-V-5-R	ALL
GMC-V-500-R	ALL
GMC-V-6-R	ALL
GMC-V-6.3-R	ALL
GMC-V-600-R	ALL
GMC-V-63-R	ALL
GMC-V-630-R	ALL
GMC-V-7-R	ALL
GMC-V-750-R	ALL
GMC-V-8-R	ALL
GMC-V-80-R	All
S505-V-1.25-R	ALL
S505-V-3.15-R	ALL
S505H-2.5-R	All
S505H-800-R	All
BK/1A1907-05	ALL

Catalog Number	Date Code	Comments
BK/1A1907-06-R	ALL	

BK/AGC-30	Y26	Obsolete - replaced by BK/AGC-30-R
BK/AGC-35	Y26	Obsolete - replaced by BK/AGC-35-R
BK/AGC-40	Y26	Obsolete - replaced by BK/AGC-40-R
BK/C515S-1.25-R	ALL	
BK/C515S-1.5-R	ALL	Obsolete – replacement part is TR2/C515S-1.5-R
BK/C515S-375-R	ALL	
BK/C515S-6-R	ALL	
BK/C515S-7-R	ALL	
BK/GDB-6.3A	W08	
GDC-1.25A	V12	
GDC-2.5A	V12	
GDC-3.15A	V12	
GDC-6.3A	V12	
GMC-1-R	ALL	
GMC-1.25-R	ALL	
GMC-1.5-R	ALL	
GMC-1.6-R	ALL	
GMC-10-R	ALL	
GMC-100-R	ALL	
GMC-125-R	ALL	
GMC-150-R	ALL	
GMC-2-R	ALL	
GMC-2.5-R	ALL	
GMC-200-R	ALL	
GMC-250-R	ALL	
GMC-3.5-R	ALL	

Catalog Number	Date Code	Comments
GMC-300-R	ALL	
GMC-315-R	ALL	

GMC-4-R	ALL	
GMC-400-R	ALL	
GMC-4A	R01	Obsolete - replaced by GMC-4-R
GMC-5-R	ALL	
GMC-500-R	ALL	
GMC-6.3-R	ALL	
GMC-600-R	ALL	
GMC-63-R	ALL	
GMC-630-R	ALL	
GMC-7-R	ALL	
GMC-750-R	ALL	
GMC-80-R	ALL	
GMC-800-R	ALL	
BK/GMD-V-125-R	ALL	
BK/GMD-V-250-R	ALL	
BK/GMD-V-300-R	ALL	
BK/GMD-V-630-R	ALL	
BK/HHL-R	ALL	
BK/HKP-BBHH-R	ALL	
BK/MDL-3	ALL	Obsolete - replaced by BK/MDL-3-R
BK/S501-1-R	All	
BK/S501-125-R	ALL	
BK/S501-315-R	ALL	Obsolete – replacement part is BK1/S501-315-R
BK/S501-400-R	All	
BK/S501-63-R	ALL	

Catalog Number	Date Code	Comments
BK/S501-630-R	ALL	
S501-V-3.15-R	ALL	
S505-3.15-R	ALL	

S505-500-R	ALL
BK/S506-160-R	ALL
BK/S506-63-R	ALL
BK/S506-80-R	ALL
TDC10-50-R	ALL
TDC11-50-R	All
S505-V-1.25-R	ALL
BK1-S505H-3.15-R	All
S505H-V-2.5-R	All
GBB-10-R	ALL
GBB-12-R	ALL
GDC-1A	V12
GDC-2.5A	V12
GDC-200MA	V12
GDC-250MA	V12
GDC-2A	V12
GDC-3.15A	V12
GDC-315MA	V12
GDC-32MA	V12
GDC-4A	V12
GDC-500MA	V12
GDC-5A	V12
GDC-6.3A	V12
GDC-630MA	V12

Catalog Number	Date Code	Comments
GMC-1-R	ALL	
GMC-1.25-R	ALL	
GMC-1.5-R	ALL	
GMC-1.6-R	ALL	

GMC-10-R	ALL
GMC-100-R	ALL
GMC-125-R	ALL
GMC-150-R	ALL
GMC-160-R	All
GMC-2-R	ALL
GMC-2.5-R	ALL
GMC-200-R	ALL
GMC-250-R	ALL
GMC-3-R	ALL
GMC-3.15-R	ALL
GMC-3.5-R	ALL
GMC-300-R	ALL
GMC-4-R	ALL
GMC-400-R	ALL
GMC-5-R	ALL
GMC-500-R	ALL
GMC-6-R	ALL
GMC-6.3-R	ALL
GMC-600-R	ALL
GMC-63-R	ALL
GMC-630-R	ALL
GMC-7-R	ALL

Catalog Number	Date Code	Comments
GMC-700-R	All	
GMC-750-R	ALL	
GMC-8-R	ALL	
GMC-80-R	ALL	
GMC-800-R	ALL	

BK1/S501-100-R	ALL
BK1/S501-125-R	ALL
BK1/S501-400-R	All
BK1/S501-50-R	ALL
BK1/S501-800-R	ALL
S501-V-63-R	ALL
S505-1.25-R	ALL
S505-1.6-R	ALL
S505-10-R	ALL
S505-12-R	All
BK1/S506-32-R	ALL
BK1/S506-80-R	ALL
TCP70-10-R	ALL
TCP70-15-R	ALL
TCP70-5-R	ALL
TCP70-6-R	ALL
BMM603-2SQ	ALL
BMM603-3SQ	ALL
C0200E2A	
C10M0.5	
C22M16S	
C22M25	

Catalog Number	Date Code	Comments
C22M6		
C308F50mA	ALL	Exemption 7(a) Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead).
C441R		
C441S		
C4559-6	S29	

C5237-10	ALL	
C5237-12	ALL	
C5237-13	ALL	
C5237-14	ALL	
C5237-1	ALL	
C5237-2	ALL	
C5237-3	ALL	
C5237-4	ALL	
C5237-5	ALL	
C5237-6	ALL	
C5237-7	ALL	
C5237-8	ALL	
CB185-120	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB185-150	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB185-30	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB185-40	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB185-50	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB185-60	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB185-70	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB185-80	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB185-90	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts
CB187F-100	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.

Catalog Number	Date Code	Comments
CB187F-120	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB187F-135	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB187F-150	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB187F-30	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB187F-40	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB187F-50	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB187F-60	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight. Exemption 8(b) Cadmium and its compounds in electrical contacts.
CB187F-70	ALL	Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight.

Exemption 8(b) Cadmium and its compounds in electrical contacts.

Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight.

Exemption 8(b) Cadmium and its compounds in electrical contacts.

CB187F-80	ALL
CB31420607	ALL
CB61F10A-TR2	ALL
CB61F12A-TR2	ALL
CB61F2A-TR2	ALL
CB61F3A-TR2	ALL
CB61F4A-TR2	ALL
CB61F5A-TR2	ALL
CB61F6.3A-TR2	ALL
CB61F7A-TR2	ALL
CB61F8A-TR2	ALL
CC12H10A-TR	ALL
CC12H12A-TR	ALL
CC12H15A-TR	ALL
CC12H1A-TR	ALL
CC12H2.5A-TR	ALL
CC12H20A-TR	ALL
CC12H3.5A-TR	ALL
CC12H3A-TR	ALL

Catalog Number	Date Code	Comments
CC12H4.5A-TR	ALL	
CC12H6A-TR	ALL	
CC12H750MA-TR	ALL	
CC12H7A-TR	ALL	
CC12H8A-TR	ALL	

CC12M15A	ALL
CC12M20A	ALL
CEO100M200	
CEO32	
CEO50	
CEO80	
CGL-100	NoDate
CGL-80	NoDate
CGL-90	NoDate
CL1110-2-100TR-R	ALL
CL1110-4-100TR-R	ALL
CL1110-6-100TR-R	ALL
CTX01-15826	32CH04
CTX02-14121	32CH04
CVR-RH-60030	ALL
D1PAA	
D1PF1AT1	
D99240ACZ1	
D99240ACZ2	
D99625ACZ2	
D99640ACZ2	
DD200	

Catalog Number	Date Code	Comments
DE1-343D6FN-N20N		
DG1-347D6FB-C21C		
E49G31UP3		
E49G31VP3		
E50AR1		
E50SA		

E50SN	
E67-LRDP200-HLD	
EF400	
EM501516	N12
ESD10	
ESD2	
ESD4	
ESD50	
ESD63	
F02A250V1A	NoDate
F60C500V1/4A	NoDate
F60C500V1/8A	NoDate
F60C500V1AS	NoDate
F60C500V30A	NoDate
F60C500V3AS	NoDate
F60C500V5AS	NoDate
FHN42W	Q32
FM01A125V1-1/2A	P09
FNA-1/10	
FNQ-12	N41
FNQ-14	N41

Catalog Number	Date Code	Comments
FP0404R1-R170-R	ALL	
FP0507V1-R050-R	ALL	
FP1008R5-R120-R		
FP1008R5-R150-R		
FP1008R5-R180-R		
FP1008R5-R220-R		
FP1008R5-R270-R		

FP1008R5-R300-R
 FP1008R6-R100-R
 FP1008R6-R120-R
 FP1008R6-R150-R
 FP1008R6-R220-R
 FP1008R6-R270-R
 FP1008R6-R300-R
 FP1008R7-R150-R
 FP1010R3-R120-R
 FP1010V5-R100-R
 FP1010V5-R150-R
 FP1010V5-R330-R
 FP1208R1-R15-R
 FP1208R1-R25-R

FWA-100B	50901	Exemption 7 (a) Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead)
FWP-40A22FI	ALL	
FWP-70B		
FWP-80A22FI		
GMA-100MA	ALL	Obsolete - replaced by GMA-100-R
GMC-10-R	ALL	

Catalog Number	Date Code	Comments
GMC-4A	R01	Obsolete - replaced by GMC-4-R
GMW-1/32	ALL	
HBH-I	P09	
HC2-1R0TR-R	ALL	
HC2-2R2TR-R	ALL	
HC2-4R7TR-R	ALL	
HC2-6R0TR-R	ALL	

HC2-R47TR-R	ALL
HC2-R68TR-R	ALL
HCM1A0503V2-100-R	ALL
HCM1A0503V2-1R0-R	ALL
HCM1A0503V2-1R5-R	ALL
HCM1A0503V2-2R2-R	ALL
HCM1A0503V2-3R3-R	ALL
HCM1A0503V2-4R7-R	ALL
HCM1A0503V2-5R6-R	ALL
HCM1A0503V2-6R8-R	ALL
HCM1A0503V2-R20-R	ALL
HCM1A0503V2-R33-R	ALL
HCM1A0503V2-R35-R	ALL
HCM1A0503V2-R47-R	ALL
HCM1A0503V2-R68-R	ALL
HCM1A0503V2-R75-R	ALL
HCM1A0703V2-100-R	ALL
HCM1A0703V2-150-R	ALL
HCM1A0703V2-1R0-R	ALL
HCM1A0703V2-1R2-R	ALL

Catalog Number	Date Code	Comments
HCM1A0703V2-1R5-R	ALL	
HCM1A0703V2-220-R	ALL	
HCM1A0703V2-2R2-R	ALL	
HCM1A0703V2-330-R	ALL	
HCM1A0703V2-3R3-R	ALL	
HCM1A0703V2-4R7-R	ALL	
HCM1A0703V2-6R8-R	ALL	
HCM1A0703V2-8R2-R	ALL	

HCM1A0703V2-R10-R	ALL
HCM1A0703V2-R15-R	ALL
HCM1A0703V2-R33-R	ALL
HCM1A0703V2-R47-R	ALL
HCM1A0703V2-R56-R	ALL
HCM1A0805V2-100-R	ALL
HCM1A0805V2-150-R	ALL
HCM1A0805V2-220-R	ALL
HCM1A0805V2-330-R	ALL
HCM1A0805V2-3R3-R	ALL
HCM1A0805V2-470-R	ALL
HCM1A0805V2-4R7-R	ALL
HCM1A1104V2-100-R	ALL
HCM1A1104V2-150-R	ALL
HCM1A1104V2-1R0-R	
HCM1A1104V2-1R5-R	ALL
HCM1A1104V2-220-R	ALL
HCM1A1104V2-2R2-R	ALL
HCM1A1104V2-330-R	ALL

Catalog Number	Date Code	Comments
HCM1A1104V2-3R3-R	ALL	
HCM1A1104V2-470-R	ALL	
HCM1A1104V2-4R7-R	ALL	
HCM1A1104V2-5R6-R	ALL	
HCM1A1104V2-680-R	ALL	
HCM1A1104V2-6R8-R	ALL	
HCM1A1104V2-R20-R	ALL	
HCM1A1104V2-R36-R	ALL	
HCM1A1104V2-R45-R	ALL	

HCM1A1104V2-R47-R	ALL
HCM1A1104V2-R56-R	ALL
HCM1A1104V2-R90-R	ALL
HCM1A1105V2-100-R	ALL
HCM1A1105V2-120-R	ALL
HCM1A1105V2-150-R	ALL
HCM1A1105V2-1R0-R	ALL
HCM1A1105V2-1R2-R	ALL
HCM1A1105V2-1R5-R	ALL
HCM1A1105V2-220-R	ALL
HCM1A1105V2-2R2-R	ALL
HCM1A1105V2-2R8-R	ALL
HCM1A1105V2-330-R	ALL
HCM1A1105V2-3R3-R	ALL
HCM1A1105V2-470-R	ALL
HCM1A1105V2-4R7-R	ALL
HCM1A1105V2-5R6-R	ALL
HCM1A1105V2-680-R	ALL

Catalog Number	Date Code	Comments
HCM1A1105V2-6R8-R	ALL	
HCM1A1105V2-R68-R	ALL	
HCM1A1105V2-R90-R	ALL	
HCM1A1305V2-100-R	ALL	
HCM1A1305V2-120-R	ALL	
HCM1A1305V2-150-R	ALL	
HCM1A1305V2-1R0-R	ALL	
HCM1A1305V2-1R5-R	ALL	
HCM1A1305V2-1R8-R	ALL	
HCM1A1305V2-220-R	ALL	

HCM1A1305V2-2R2-R	ALL
HCM1A1305V2-330-R	ALL
HCM1A1305V2-3R3-R	ALL
HCM1A1305V2-4R7-R	ALL
HCM1A1305V2-5R6-R	ALL
HCM1A1305V2-6R0-R	ALL
HCM1A1305V2-6R8-R	ALL
HCM1A1305V2-7R8-R	ALL
HCM1A1305V2-8R2-R	ALL
HCM1A1305V2-R10-R	ALL
HCM1A1305V2-R33-R	ALL
HCM1A1305V2-R47-R	ALL
HCM1A1305V2-R56-R	ALL
HCM1A1305V2-R68-R	ALL
HCM1A1307V2-100-R	ALL
HCM1A1307V2-120-R	ALL
HCM1A1307V2-150-R	ALL

Catalog Number	Date Code	Comments
HCM1A1307V2-1R0-R	ALL	
HCM1A1307V2-1R2-R	ALL	
HCM1A1307V2-1R5-R	ALL	
HCM1A1307V2-1R8-R	ALL	
HCM1A1307V2-220-R	ALL	
HCM1A1307V2-2R2-R	ALL	
HCM1A1307V2-330-R	ALL	
HCM1A1307V2-3R3-R	ALL	
HCM1A1307V2-4R7-R	ALL	
HCM1A1307V2-560-R	ALL	
HCM1A1307V2-5R6-R	ALL	

HCM1A1307V2-6R8-R	ALL
HCM1A1307V2-7R8-R	ALL
HCM1A1307V2-8R2-R	ALL
HCM1A1307V2-R33-R	ALL
HCM1A1307V2-R47-R	ALL
HCM1A1707V2-100-R	ALL
HCM1A1707V2-150-R	ALL
HCM1A1707V2-1R0-R	ALL
HCM1A1707V2-1R5-R	ALL
HCM1A1707V2-220-R	ALL
HCM1A1707V2-2R2-R	ALL
HCM1A1707V2-330-R	ALL
HCM1A1707V2-3R3-R	ALL
HCM1A1707V2-470-R	ALL
HCM1A1707V2-4R7-R	ALL
HCM1A1707V2-680-R	ALL

Catalog Number	Date Code	Comments
HCM1A1707V2-6R8-R	ALL	
HCM1A1707V2-8R2-R	ALL	
HCM1A2213V2-100-R	ALL	
HCM1A2213V2-101-R	ALL	
HCM1A2213V2-150-R	ALL	
HCM1A2213V2-1R0-R	ALL	
HCM1A2213V2-220-R	ALL	
HCM1A2213V2-2R2-R	ALL	
HCM1A2213V2-330-R	ALL	
HCM1A2213V2-3R3-R	ALL	
HCM1A2213V2-470-R	ALL	
HCM1A2213V2-4R7-R	ALL	

HCM1A2213V2-6R8-R	ALL
HCM1A2213V2-750-R	ALL
HCM1A2213V2-820-R	ALL
HCM1A2213V2-R47-R	ALL
HCM1A4020V2-100-R	ALL
HCM1A4020V2-150-R	ALL
HCM1A4020V2-1R0-R	ALL
HCM1A4020V2-1R2-R	ALL
HCM1A4020V2-1R5-R	ALL
HCM1A4020V2-2R2-R	ALL
HCM1A4020V2-3R3-R	ALL
HCM1A4020V2-4R7-R	ALL
HCM1A4020V2-6R8-R	ALL
HCM1A4020V2-R10-R	ALL
HCM1A4020V2-R33-R	ALL

Catalog Number	Date Code	Comments
HCM1A4020V2-R47-R	ALL	
HCM1A4020V2-R56-R	ALL	
HCM1A4020V2-R68-R	ALL	
HCV1605R1-R375-R		
HCV1605R1-R500-R		
HCV1707R1-R48-R		
HKP-HH	ALL	
HPF-C	C49	
HPF-EE	C49	
HPF-FF	C49	
HPF-JJ	C49	
HPF-L	C49	
HPF-RR	C49	

HPF-WT	C49
HPF	C49
HPS-FF	N03
HPS-JJ	N03
HPS-L	N03
HPS	N03
HTB-44I	ALL
HTC-15M	ALL
JJS-1LS	U25
JJS-25LS	

JKS-100	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
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JKS-10	C38	
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JKS-110	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
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JKS-125	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
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Catalog Number	Date Code	Comments
JKS-12	C38	
JKS-150	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-15	C38	
JKS-175	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing

		up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-1	C38	
JKS-200	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-20	C38	
JKS-225	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-250	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-25	C38	
JKS-2	C38	
JKS-300	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-30	C38	
JKS-350	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-35	C38	
JKS-3	C38	
JKS-400	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-40	C38	
JKS-450	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight.
JKS-45	C38	
JKS-4	C38	

JKS-500	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight.
JKS-50	C38	
JKS-5	C38	
JKS-600	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight.
JKS-60	C38	
JKS-6	C38	

Catalog Number	Date Code	Comments
JKS-70	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-80	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
JKS-8	C38	
JKS-90	C38	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
KBC-100	ALL	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).
KBC-150	ALL	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a)

KBC-225	ALL	<p>Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).</p> <p>Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).</p>
KBC-250	ALL	<p>Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).</p>
KBC-300	ALL	<p>Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).</p>
KBC-350	ALL	<p>Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).</p>
KBC-35	ALL	<p>Exemption 7(a) Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead).</p>
KBC-400	ALL	<p>Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).</p>
KBC-40	ALL	<p>Exemption 7(a) Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead).</p>
KBC-45	ALL	<p>Exemption 7(a) Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 % by weight or more lead).</p>
KBC-60	ALL	<p>Exemption 7(a) Lead in high melting temperature type</p>

solders (i.e. lead- based alloys containing 85 % by weight or more lead).

Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).

Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight. Exemption 7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).

KBC-70 ALL

KBC-80 ALL

KR-5R5C155H-R ALL

KR-5R5C474H-R ALL

KTU-5000 ALL

LKN-100 ALL

LKN-10 ALL

LKN-110 ALL

LKN-125 ALL

LKN-150 ALL

LKN-15 ALL

LKN-175 ALL

Catalog Number	Date Code	Comments
LKN-200	ALL	
LKN-20	ALL	
LKN-225	ALL	
LKN-250	ALL	
LKN-25	ALL	
LKN-300	ALL	
LKN-30	ALL	

LKN-350	ALL
LKN-35	ALL
LKN-3	ALL
LKN-400	ALL
LKN-40	ALL
LKN-500	ALL
LKN-50	ALL
LKN-5	ALL
LKN-600	ALL
LKN-60	ALL
LKN-6	ALL
LKN-70	ALL
LKN-75	ALL
LKN-80	ALL
LKS-100	ALL
LKS-10	ALL
LKS-110	ALL
LKS-125	ALL
LKS-12	ALL
LKS-150	ALL

Catalog Number	Date Code	Comments
LKS-15	ALL	
LKS-175	ALL	
LKS-200	ALL	
LKS-20	ALL	
LKS-225	ALL	
LKS-250	ALL	
LKS-25	ALL	
LKS-300	ALL	

LKS-30	ALL	
LKS-350	ALL	
LKS-35	ALL	
LKS-3	ALL	
LKS-400	ALL	
LKS-40	ALL	
LKS-45	ALL	
LKS-500	ALL	
LKS-50	ALL	
LKS-5	ALL	
LKS-600	ALL	
LKS-60	ALL	
LKS-6	ALL	
LKS-70	ALL	
LKS-80	ALL	
LKS-90	ALL	
LPJ-125SPI	W25	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
LPJ-150SPI	W25	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
LPJ-17-1/2SP	X42	Exemption 6(c) Copper alloy containing up to 4 % lead by weight

Catalog Number	Date Code	Comments
LPJ-200SP	W35	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
LPN-RK-150SP-TP	NoDate	
LPN-RK-175SP-TP	NoDate	
LPN-RK-200SP-TP	NoDate	
LPN-RK-225SP-TP	NoDate	
LPN-RK-500SP	NoDate	Part evaluated was LPN-RK-500SP

LPS-RK-100SP-TP	W35	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-100SP	P13	
LPS-RK-110SP-TP	Q09	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-125SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-150SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-175SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-200SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-225SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-300SP	NoDate	Part evaluated was LPS-RK-300SP
LPS-RK-70SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-70SP	P13	
LPS-RK-80SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-90SP-TP	NoDate	6(c).- Copper alloy containing up to 4 % lead by weight
LPS-RK-90SP	P13	
LS-11-ZB		
MCL1005-100-R		
MCL1005-101-R		
MCL1005-120-R		
MCL1005-121-R		
MCL1005-151-R		
MCL1005-181-R		

Catalog Number	Date Code	Comments
MCL1005-1R0-R		
MCL1005-1R1-R		
MCL1005-1R3-R		
MCL1005-1R5-R		
MCL1005-1R6-R		
MCL1005-1R8-R		
MCL1005-200-R		

MCL1005-220-R
MCL1005-270-R
MCL1005-2R0-R
MCL1005-2R2-R
MCL1005-2R4-R
MCL1005-330-R
MCL1005-361-R
MCL1005-3R3-R
MCL1005-3R6-R
MCL1005-3R9-R
MCL1005-430-R
MCL1005-4R3-R
MCL1005-4R7-R
MCL1005-5R1-R
MCL1005-5R6-R
MCL1005-680-R
MCL1005-6R2-R
MCL1005-7R5-R
MCL1005-820-R
MCL1005-9R1-R

Catalog Number	Date Code	Comments
MCL1608V1-120-R		
MCL1608V1-1R0-R		
MCL1608V1-1R5-R		
MCL1608V1-1R8-R		
MCL1608V1-2R7-R		
MCL1608V1-3R3-R		
MCL1608V1-4R7-R		
MCL1608V1-5R6-R		

MCL1608V1-R047-R
MCL1608V1-R056-R
MCL1608V1-R068-R
MCL1608V1-R082-R
MCL1608V1-R10-R
MCL1608V1-R12-R
MCL1608V1-R15-R
MCL1608V1-R18-R
MCL1608V1-R22-R
MCL1608V1-R27-R
MCL1608V1-R33-R
MCL1608V1-R39-R
MCL1608V1-R56-R
MCL1608V1-R68-R
MCL1608V1-R82-R
MCL1608V2-101-R
MCL1608V2-120-R
MCL1608V2-121-R
MCL1608V2-151-R

Catalog Number	Date Code	Comments
MCL1608V2-180-R		
MCL1608V2-181-R		
MCL1608V2-1R0-R		
MCL1608V2-1R5-R		
MCL1608V2-220-R		
MCL1608V2-270-R		
MCL1608V2-2R2-R		
MCL1608V2-331-R		
MCL1608V2-390-R		

MCL1608V2-431-R
MCL1608V2-470-R
MCL1608V2-471-R
MCL1608V2-4R7-R
MCL1608V2-5R6-R
MCL1608V2-680-R
MCL1608V2-6R8-R
MCL1608V2-820-R
MCL2012V1-100-R
MCL2012V1-120-R
MCL2012V1-180-R
MCL2012V1-1R0-R
MCL2012V1-1R2-R
MCL2012V1-1R5-R
MCL2012V1-1R8-R
MCL2012V1-2R2-R
MCL2012V1-2R7-R
MCL2012V1-3R3-R

Catalog Number	Date Code	Comments
MCL2012V1-3R9-R		
MCL2012V1-4R7-R		
MCL2012V1-5R6-R		
MCL2012V1-6R8-R		
MCL2012V1-8R2-R		
MCL2012V1-R047-R		
MCL2012V1-R056-R		
MCL2012V1-R068-R		
MCL2012V1-R082-R		
MCL2012V1-R100-R		

MCL2012V1-R120-R
MCL2012V1-R150-R
MCL2012V1-R180-R
MCL2012V1-R270-R
MCL2012V1-R390-R
MCL2012V1-R470-R
MCL2012V1-R560-R
MCL2012V1-R680-R
MCL2012V1-R820-R
MCL2012V2-100-R
MCL2012V2-101-R
MCL2012V2-120-R
MCL2012V2-121-R
MCL2012V2-180-R
MCL2012V2-181-R
MCL2012V2-1R5-R
MCL2012V2-1R8-R

Catalog Number	Date Code	Comments
MCL2012V2-220-R		
MCL2012V2-221-R		
MCL2012V2-270-R		
MCL2012V2-271-R		
MCL2012V2-2R2-R		
MCL2012V2-2R7-R		
MCL2012V2-330-R		
MCL2012V2-331-R		
MCL2012V2-390-R		
MCL2012V2-3R3-R		
MCL2012V2-3R9-R		

MCL2012V2-470-R
MCL2012V2-471-R
MCL2012V2-4R7-R
MCL2012V2-560-R
MCL2012V2-5R6-R
MCL2012V2-680-R
MCL2012V2-6R8-R
MCL2012V2-820-R
MCQ1V1608-1R0-R
MCQ1V1608-1R5-R
MCQ1V1608-1R8-R
MCQ1V1608-2R2-R
MCQ1V1608-2R7-R
MCQ1V1608-3R3-R
MCQ1V1608-3R9-R
MCQ1V1608-R047-R

Catalog Number	Date Code	Comments
MCQ1V1608-R056-R		
MCQ1V1608-R068-R		
MCQ1V1608-R082-R		
MCQ1V1608-R100-R		
MCQ1V1608-R150-R		
MCQ1V1608-R220-R		
MCQ1V1608-R390-R		
MCQ1V1608-R470-R		
MCQ1V1608-R560-R		
MCQ1V1608-R820-R		
MCQ1V2012-1R0-R		
MCQ1V2012-1R2-R		

MCQ1V2012-1R5-R
MCQ1V2012-1R8-R
MCQ1V2012-2R2-R
MCQ1V2012-2R7-R
MCQ1V2012-3R3-R
MCQ1V2012-3R9-R
MCQ1V2012-R056-R
MCQ1V2012-R068-R
MCQ1V2012-R100-R
MCQ1V2012-R120-R
MCQ1V2012-R150-R
MCQ1V2012-R180-R
MCQ1V2012-R220-R
MCQ1V2012-R330-R
MCQ1V2012-R470-R

Catalog Number	Date Code	Comments
MCQ1V2012-R560-R		
MCQ1V2012-R680-R		
MCQ1V3216-1R0-R		
MCQ1V3216-1R8-R		
MCQ1V3216-3R3-R		
MCQ1V3216-R047-R		
MCQ1V3216-R056-R		
MCQ1V3216-R068-R		
MCQ1V3216-R082-R		
MCQ1V3216-R100-R		
MCQ1V3216-R120-R		
MCQ1V3216-R220-R		
MCQ1V3216-R270-R		

MCQ1V3216-R390-R

MCQ1V3216-R470-R

MCQ1V3216-R680-R

MCQ1V3216-R820-R

MLVB04V09C005 ALL

MLVB04V18C001 ALL

MLVB04V18C003 ALL

MLVB04V18C0R5 ALL

MLVB06V09C005 ALL

MLVB06V18C001 ALL

MLVB06V18C003 ALL

MLVB06V18C0R5 ALL

MPI2510V2-1R0-R

MPI2510V2-1R5-R

Catalog Number	Date Code	Comments
MPI2510V2-2R2-R		
MPI2510V2-3R3-R		
MPI2510V2-R33-R		
MPI2510V2-R47-R		
MPI2512V2-1R0-R		
MPI2512V2-1R5-R		
MPI2512V2-2R2-R		
MPI2512V2-R47-R		
MPI2512V2-R68-R		
MPIA2510V2-2R2-R		
MPIA2510V2-3R3-R		
MPIA2510V2-4R7-R		
MPIA2510V2-R33-R		
MPIA2510V2-R47-R		

MPIA2510V2-R68-R

MPIA2512V2-1R0-R

MPIA2512V2-1R5-R

MPIA2512V2-2R2-R

MPIA2512V2-3R3-R

MPIA2512V2-4R7-R

MPIA2512V2-R33-R

MPIA2512V2-R68-R

MPIA4012V2-R33-R ALL

NITD20M25

OPM-1038

PCC-1/2-R ALL

Exemption 7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound

PTR060V0010-TR ALL

Catalog Number	Date Code	Comments
PTR060V0017-TR	ALL	
PTS181233V075	ALL	
PV-100A-01XL-B		
PV-100A-01XL		
PV-10A10-1P		
PV-125A-01XL-B		
PV-125A-01XL		
PV-12A10-1P		
PV-15A10-1P		
PV-15A14LF10F		
PV-15A14LF		
PV-160A-01XL-B		
PV-160A-01XL		

PV-160A-2XL-B
PV-160ANH1
PV-20A10-1P
PV-20A10-T
PV-20A14L-T
PV-20A14LF10F
PV-20A14LF
PV-250A-2XL-B
PV-250A-2XL
PV-25A14L-T
PV-25A14LF10F
PV-25A14LF
PV-315A-2XL-B
PV-315ANH3

Catalog Number	Date Code	Comments
PV-32A14LF10F		
PV-32A14LF		
PV-350A-3L-B		
PV-355A-2XL		
PV-355ANH3		
PV-400A-3L-B		
PV-400ANH3-B		
PV-4A10-1P		
PV-500A-3L		
PV-63A-01XL-B		
PV-63A-01XL		
PV-63ANH1	NoDate	
PV-6A10-1P		
PV-80A-01XL-B		

PV-80A-01XL	
PV-80ANH1-B	
PV-8A10-1P	
REN-20	NoDate
RM60030-2PR	
RM60030-2SR	ALL
S501-160-R	ALL
S501-V-63-R	ALL
S506-V-200-R	ALL
S506-V-500-R	ALL
SD7030-151-R	All
SD7030-1R5-R	
SR-5H-1.25A-AP	ALL

Catalog Number	Date Code	Comments
SR-5H-1.25A-BK	ALL	
SR-5H-1.6A-AP	ALL	
SR-5H-1.6A-BK	ALL	
SR-5H-1A-AP	ALL	
SR-5H-1A-BK	ALL	
SR-5H-2.5A-AP	ALL	
SR-5H-2.5A-BK	ALL	
SR-5H-2A-AP	ALL	
SR-5H-2A-BK	ALL	
SR-5H-3.15A-AP	ALL	
SR-5H-3.15A-BK	ALL	
SR-5H-4A-AP	ALL	
SR-5H-4A-BK	ALL	
SR-5H-5A-AP	ALL	
SR-5H-5A-BK	ALL	

SS-5-1.25A-AP	ALL
SS-5-1.25A-BK	ALL
SS-5-1.6A-AP	ALL
SS-5-1.6A-BK	ALL
SS-5-1A-AP	ALL
SS-5-1A-BK	ALL
SS-5-2.5A-AP	ALL
SS-5-2.5A-BK	ALL
SS-5-2A-AP	ALL
SS-5-2A-BK	ALL
SS-5-3.15A-AP	ALL
SS-5-3.15A-BK	ALL

Catalog Number	Date Code	Comments
SS-5-400mA-AP	ALL	
SS-5-400MA-BK	ALL	
SS-5-4A-AP	ALL	
SS-5-4A-BK	ALL	
SS-5-500mA-AP	ALL	
SS-5-500MA-BK	ALL	
SS-5-5A-AP	ALL	
SS-5-5A-BK	ALL	
SS-5-6.3A-BK	ALL	
SS-5-630mA-AP	ALL	
SS-5-630MA-BK	ALL	
SS-5-800mA-AP	ALL	
SS-5-800MA-BK	ALL	
SS-5FH-3.15A-AP	ALL	
SS-5FH-3.15A-BK	ALL	
STD25		

TCF10RN	S11	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
TCF6RN	S11	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
TCF6	S37	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
TCFH30N	S19	
TCP80		
TPA-5	NoDate	
TPH-100	N15	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
TPH-250	N15	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight.
TPH-500	N15	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight.
TPL-BA	N15	Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight. Exemption 6(c) Copper alloy containing up to 4 % lead by weight
TPL-BD	ALL	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight

Catalog Number	Date Code	Comments
TPL-BF	N15	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0,35 % lead by weight
TPL-BH	ALL	Exemption 6(c) Copper alloy containing up to 4 percent

		lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0,35 % lead by weight.
TPL-BL	ALL	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight
TPL-CN	ALL	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight
TPL-CR	ALL	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight
TPL-CV	ALL	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight
TPL-CZH	ALL	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight. Exemption 6(a) Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight
TR/0603FA250-R	ALL	Exemption 7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.
PCC-1/2-R	ALL	Exemption 7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound
GMC-V-6.3-R	ALL	
GMC-V-63-R	ALL	
S505H-2.5-R	All	
TR2/C515S-1.5-R	ALL	
TR2/C515S-2-R	ALL	
TR2/C515S-350-R	ALL	
TR2/C515S-500-R	ALL	
TR2/C515S-600-R	ALL	
TR2/C515S-750-R	ALL	

TR2/C515S-800-R	ALL
GDC-1A	V12
GDC-2.5A	V12
GDC-200MA	V12
GDC-250MA	V12
GDC-2A	V12
GDC-3.15A	V12
GDC-315MA	V12
GDC-32MA	V12

Catalog Number	Date Code	Comments
GDC-4A	V12	
GDC-500MA	V12	
GDC-5A	V12	
GDC-6.3A	V12	
GDC-630MA	V12	
GMC-1-R	ALL	
GMC-1.25-R	ALL	
GMC-1.5-R	ALL	
GMC-10-R	ALL	
GMC-100-R	ALL	
GMC-125-R	ALL	
GMC-2-R	ALL	
GMC-200-R	ALL	
GMC-250-R	ALL	
GMC-3-R	ALL	
GMC-300-R	ALL	
GMC-4-R	ALL	
GMC-5-R	ALL	
GMC-500-R	ALL	

GMC-6-R	ALL
GMC-63-R	ALL
GMC-630-R	ALL
GMC-7-R	ALL
GMC-750-R	ALL
GMC-8-R	ALL
GMC-800-R	ALL
S501-100-R	ALL

Catalog Number	Date Code	Comments
S505-1.6-R	ALL	
S505-10-R	ALL	
S505-12-R	All	
S505-2.5-R	ALL	
S505-3.15-R	ALL	
S505-4-R	ALL	
S505-5-R	ALL	
S505-500-R	ALL	
S505-6.3-R	ALL	
S505-8-R	ALL	
S505-V-3.15-R	ALL	
S506-32-R	ALL	
TVSA02V05C004	ALL	
TVSA04V05C006	ALL	
UP2-150-R	ALL	
UP5S-100-R	ALL	
UP5S-101-R	ALL	
UP5S-102-R	ALL	
UP5S-150-R	ALL	
UP5S-151-R	ALL	

UP5S-220-R	ALL
UP5S-221-R	ALL
UP5S-330-R	ALL
UP5S-331-R	ALL
UP5S-470-R	ALL
UP5S-471-R	ALL
UP5S-680-R	ALL

Catalog Number	Date Code	Comments
UP5S-681-R	ALL	
XL50F800A	NoDate	
XN-BR-24VDC-D		
XR1AEX2NV1XX		
XR1BG44NV1XX		
XR1CG33NV1XX		
XR1CG44NV1XX		
XR1EG44NV1XX		
XR3AEX3NV1XX		
XR3AEX4NV1XX		
XR3BG44NV1XX		
XR3CG33NV1XX		
XR3CG44NV1XX		
XR3EG33NV1XX		
XR3EG44NV1XX		
XRAXXXNV1CU		
XRAXXXNV1DB		
XRXMXXXNV1DB		
XTCE012B10F		
XTCE025C10TD		
XTCE095F00A		

XTD1A1A2

XTD1A2A2

XTD1A3A2

XTD1F2A2

XTD1F3A2

XTD2B1A

Catalog Number	Date Code	Comments
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XTD2B2A

XTD2B3A

XTD2C1A

XTD2C2A

XTD2C3A

XTD2D2A

XTD2D3A

XTD2E1A

XTD2E2A

XTD2E3A

XTD2G1A

XTD2G2A

XTD2G3A

XTD3A1A2

XTD3A2A2

XTD3A3A2

XTD3F1A2

XTD3F2A2

XTD3F3A2

XTD4B1A

XTD4B2A

XTD4C1A

XTD4C2A
XTD4E1A
XTD4E2A
XTOB004BC1
XTOB006BC1

Catalog Number	Date Code	Comments
XTOB010BC1		
XTOB024CC1		
XTOB1P6BC1		
100KR85	60101	
100NHG01B-400	51101	
100NHG02B-400	51101	
10250T5B62-S103		
10250T5B62-S110		
1025HC30-R	ALL	Exemption 7(a) Lead in high melting temperature type solders (i.e. lead- based alloys containing 85 percent by weight or more lead).
125NHG02B-400	51101	
13848-08G02B-M	ALL	
160NHG01B-400	51101	
167109		
167111		
167120		
16NHG000B-400	51101	
17-21159		
17-21160		
170F8230		
170F8233		
170M2694	50101	
170M2762		

170M3259

170M3358

170M3359

170M3370

170M3513

Catalog Number	Date Code	Comments
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170M3533

170M3535

170M3537

170M3539

170M3952

170M3953

170M3973

170M4314

170M4315

170M4363

170M4366

170M4408

170M4515

170M4534

170M4741

170M4951

170M4954

170M4957

170M4965

170M4971

170M4988

170M5311

170M5558

170M5560

170M5699

170M5740

170M5888

Catalog Number	Date Code	Comments
170M5922		
170M5927		
170M6314		
170M6316		
170M6365		
170M6366		
170M6791	50101	
170M6792	50101	
170M6794	50101	
170M8500		
170M8509		
170M8536		
170M8537		
170M8616		
170M8619		
170M8625		
187060P-03-1	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19110-04M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19115-04M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19120-04M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19125-01M	R18	Exemption 8(b) Cadmium and its compounds in electrical contacts.

19125-04M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19130-01M	R18	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19130-04M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19135-01M	W13	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19210-01M	B26	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19310-04M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.

Catalog Number	Date Code	Comments
19330-01M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
19340-01M	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
1A5018-07	ALL	
1CIF06	60101	
200NHG02B-400	51101	
20NHG000B-400	51101	
21115-00	V42	
21125-00	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
22110-000	S40	Exemption 8(b) Cadmium and its compounds in electrical contacts.
22120-000	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
22125-000	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
22130-000	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.

22325-000	ALL	Exemption 8(b) Cadmium and its compounds in electrical contacts.
224NHG02B-400	51101	
224NHG1B-400	51101	
250211E		
250NHG03B-400	51101	
250NHG2B	NULL	
2A10892G01		
315NHG03B-400	51101	
315NHG2B-400	51101	
355NHG03B-400	51101	
35NHG02B-400	51101	
400NHG03B-400	51101	
40NHG000B-400	51101	
40NHG01B-400	51101	
450NHG2B	NULL	

Catalog Number	Date Code	Comments
450NHG3B	NULL	
500NHG3B-400	51101	
50NHG01B-400	51101	
50NHG1B-690	NULL	
60KR85	60101	
63NHG01B-400	51101	
63NHG02B-400	51101	
63NHM00B	NULL	
7303K36		
7304K38		
7305K38		
7501K12		
7587K6		

80NHG01B-400	51101
80NHM00B	
A20350407A9L1	ALL
A20350607S1L1	ALL
A38220407	ALL
AC25	
AC4	
ACE1V2012-102-R	ALL
ACE1V2012-121-R	ALL
ACE1V2012-201-R	ALL
ACE1V2012-361-R	ALL
ACE1V2012-681-R	ALL
ACE1V2012-900-R	ALL
ACE1V3225-101-R	ALL

Catalog Number	Date Code	Comments
ACE1V3225-110-R	ALL	
ACE1V3225-201-R	ALL	
ACE1V3225-220-R	ALL	
ACE1V3225-510-R	ALL	
ACE1V4532-101-R	ALL	
ACE1V4532-110-R	ALL	
ACE1V4532-201-R	ALL	
ACE1V4532-220-R	ALL	
ACE1V4532-510-R	ALL	
BCM603-1S	ALL	
HKP-HH-R	ALL	
S-8202-1-R	ALL	
S-8301-7	M43	
C14G12S		

C14G2S	
C14G8S	
C14M20S	
C22G6S	
CC12H250MA-TR	ALL
CC12H250mA	ALL
CC12H30A-TR	ALL
CC12H375MA-TR	ALL
CC12H500MA-TR	ALL
CD80	
CLH1110R1-3-R050-R	ALL
CLH1110R1-4-R050-R	ALL
CLH1110R1-5-R050-R	ALL

Catalog Number	Date Code	Comments
CLH1110R1-6-R050-R	ALL	
CTX02-13665	32CH04	
CVRI-J-60100-M	ALL	
DRA-1	ALL	
DRAP124-100-R		
DRAP124-101-R		
DRAP124-102-R		
DRAP124-151-R		
DRAP124-1R0-R		
DRAP124-1R5-R		
DRAP124-221-R		
DRAP124-2R2-R		
DRAP124-330-R		
DRAP124-331-R		
DRAP124-3R3-R		

DRAP124-470-R
DRAP124-4R7-R
DRAP124-680-R
DRAP124-6R8-R
DRAP124-820-R
DRAP124-821-R
DRAP124-8R2-R
DRAP125-102-R
DRAP125-150-R
DRAP125-151-R
DRAP125-1R0-R
DRAP125-1R5-R

Catalog Number	Date Code	Comments
DRAP125-220-R		
DRAP125-221-R		
DRAP125-2R2-R		
DRAP125-330-R		
DRAP125-331-R		
DRAP125-3R3-R		
DRAP125-470-R		
DRAP125-471-R		
DRAP125-4R7-R		
DRAP125-681-R		
DRAP125-6R8-R		
DRAP125-821-R		
DRAP127-100-R		
DRAP127-102-R		
DRAP127-150-R		
DRAP127-1R0-R		

DRAP127-1R5-R
DRAP127-221-R
DRAP127-2R2-R
DRAP127-330-R
DRAP127-331-R
DRAP127-3R3-R
DRAP127-470-R
DRAP127-471-R
DRAP127-4R7-R
DRAP127-680-R
DRAP127-6R8-R

Catalog Number	Date Code	Comments
DRAP127-821-R		
DRAP127-8R2-R		
DRAP127-R47-R		
DRAQ75-100-R	ALL	
DRAQ75-101-R	ALL	
DRAQ75-150-R	ALL	
DRAQ75-170-R	ALL	
DRAQ75-220-R	ALL	
DRAQ75-221-R	ALL	
DRAQ75-270-R	ALL	
DRAQ75-330-R	ALL	
DRAQ75-470-R	ALL	
DRAQ75-4R5-R	ALL	
DRAQ75-570-R	ALL	
DRAQ75-680-R	ALL	
DRAQ75-6R4-R	ALL	
DRAQ75-810-R	ALL	

DRAQ75-8R5-R	ALL	
EDCC12		
EDCC15	C05	
EDCC25		
EDCC30	R17	
EDCC3	C38	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
EDCC4	C38	Exemption 6(c) Copper alloy containing up to 4 % lead by weight
EDCC5	C05	
EDCC7.5	C05	
FH22AM	NoDate	

Catalog Number	Date Code	Comments
FP-A3	50927	
FP0607V1-R050-R		
FP0910V2-R100-R		
FP0910V2-R150-R		
FP0910V2-R330-R		
FP0910V3-R150-R	ALL	
FP0910V3-R470-R		
FP1010R3-R070-R		
FP1010R3-R100-R		
FP1010R3-R150-R		
FP1010R3-R180-R		
FP1010R3-R220-R		
FP1010R3-R300-R		
FP1010R3-R330-R		
FP1010V6-R330-R		
FP1010V6-R470-R		
FP1012V2-R090-R		

FP1012V2-R100-R	
FP1012V2-R120-R	
FP1012V2-R150-R	
FP1012V2-R330-R	
FP1012V2-R470-R	
FP1107R4-R180-R	ALL
FP1107R5-R510-R	ALL
FP1110V1-R15-R	ALL
GFA-1/200	ALL
HCLR20	V48

Catalog Number	Date Code	Comments
HCLR25	N43	
HCLR5	N41	
HCM1A0805V2-1R0-R	ALL	
HCM1A0805V2-2R2-R	ALL	
HCM1A0805V2-R22-R	ALL	
HCM1A0805V2-R47-R	ALL	
HCM1A0805V2-R68-R	ALL	
HCTR3	N43	
HPS-EE	N03	
HTC-50M	ALL	
IQ35MA15		
JDL110	W25	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight
JDL150	W25	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight
JDL15	X42	
JDL1	NoDate	
JDL20	X42	
JDL600	W35	

JDL90	P12	Exemption 6(c) Copper alloy containing up to 4 percent lead by weight
JM60100-3CR	ALL	
JM60200-3CR	U45	
KU10	ALL	
LS-S11S		
MCLA1005V2-100-R		
MCLA1005V2-101-R		
MCLA1005V2-120-R		
MCLA1005V2-121-R		
MCLA1005V2-150-R		

Catalog Number	Date Code	Comments
MCLA1005V2-151-R		
MCLA1005V2-180-R		
MCLA1005V2-181-R		
MCLA1005V2-1R1-R		
MCLA1005V2-1R2-R		
MCLA1005V2-1R3-R		
MCLA1005V2-1R5-R		
MCLA1005V2-1R6-R		
MCLA1005V2-1R8-R		
MCLA1005V2-220-R		
MCLA1005V2-221-R		
MCLA1005V2-270-R		
MCLA1005V2-271-R		
MCLA1005V2-2R0-R		
MCLA1005V2-2R2-R		
MCLA1005V2-2R4-R		
MCLA1005V2-2R7-R		
MCLA1005V2-330-R		

MCLA1005V2-331-R
MCLA1005V2-3R0-R
MCLA1005V2-3R3-R
MCLA1005V2-3R6-R
MCLA1005V2-3R9-R
MCLA1005V2-430-R
MCLA1005V2-4R3-R
MCLA1005V2-4R7-R
MCLA1005V2-560-R

Catalog Number	Date Code	Comments
MCLA1005V2-5R1-R		
MCLA1005V2-5R6-R		
MCLA1005V2-680-R		
MCLA1005V2-6R2-R		
MCLA1005V2-7R5-R		
MCLA1005V2-820-R		
MCLA1005V2-8R2-R		
MCLA1005V2-9R1-R		
MCLA1608V1-1R5-R		
MCLA1608V1-2R2-R		
MCLA1608V1-2R7-R		
MCLA1608V1-3R9-R		
MCLA1608V1-R047-R		
MCLA1608V1-R056-R		
MCLA1608V1-R068-R		
MCLA1608V1-R100-R		
MCLA1608V1-R150-R		
MCLA1608V1-R180-R		
MCLA1608V1-R220-R		

MCLA1608V1-R270-R
MCLA1608V1-R330-R
MCLA1608V1-R390-R
MCLA1608V1-R470-R
MCLA1608V1-R560-R
MCLA1608V1-R680-R
MCLA1608V1-R820-R
MCLA1608V2-101-R

Catalog Number	Date Code	Comments
MCLA1608V2-120-R		
MCLA1608V2-121-R		
MCLA1608V2-150-R		
MCLA1608V2-180-R		
MCLA1608V2-181-R		
MCLA1608V2-1R0-R		
MCLA1608V2-1R8-R		
MCLA1608V2-221-R		
MCLA1608V2-270-R		
MCLA1608V2-271-R		
MCLA1608V2-2R2-R		
MCLA1608V2-2R7-R		
MCLA1608V2-330-R		
MCLA1608V2-331-R		
MCLA1608V2-390-R		
MCLA1608V2-391-R		
MCLA1608V2-3R3-R		
MCLA1608V2-3R9-R		
MCLA1608V2-431-R		
MCLA1608V2-470-R		

MCLA1608V2-471-R
MCLA1608V2-4R7-R
MCLA1608V2-560-R
MCLA1608V2-5R6-R
MCLA1608V2-680-R
MCLA1608V2-6R8-R
MCLA1608V2-820-R

Catalog Number	Date Code	Comments
MCLA2012V1-100-R		
MCLA2012V1-120-R		
MCLA2012V1-1R0-R		
MCLA2012V1-1R2-R		
MCLA2012V1-1R5-R		
MCLA2012V1-1R8-R		
MCLA2012V1-2R2-R		
MCLA2012V1-2R7-R		
MCLA2012V1-3R3-R		
MCLA2012V1-3R9-R		
MCLA2012V1-4R7-R		
MCLA2012V1-5R6-R		
MCLA2012V1-6R8-R		
MCLA2012V1-8R2-R		
MCLA2012V1-R047-R		
MCLA2012V1-R068-R		
MCLA2012V1-R082-R		
MCLA2012V1-R100-R		
MCLA2012V1-R120-R		
MCLA2012V1-R150-R		
MCLA2012V1-R180-R		

MCLA2012V1-R220-R

MCLA2012V1-R330-R

MCLA2012V1-R390-R

MCLA2012V1-R470-R

MCLA2012V1-R560-R

MCLA2012V1-R680-R

Catalog Number	Date Code	Comments
MCLA2012V1-R820-R		
MCLA3216V1-120-R		
MCLA3216V1-1R0-R		
MCLA3216V1-1R2-R		
MCLA3216V1-1R5-R		
MCLA3216V1-1R8-R		
MCLA3216V1-2R2-R		
MCLA3216V1-2R7-R		
MCLA3216V1-3R3-R		
MCLA3216V1-3R9-R		
MCLA3216V1-4R7-R		
MCLA3216V1-R047-R		
MCLA3216V1-R100-R		
MCLA3216V1-R150-R		
MCLA3216V1-R180-R		
MCLA3216V1-R270-R		
MCLA3216V1-R330-R		
MCLA3216V1-R390-R		
MCLA3216V1-R470-R		
MCLA3216V1-R560-R		
MCLA3216V1-R680-R		
MCLA3216V1-R820-R		

MCQ1V3216-1R2-R

MCQ1V3216-1R5-R

MCQ1V3216-2R2-R

MCQ1V3216-2R7-R

MCQ1V3216-4R7-R

Catalog Number	Date Code	Comments
MFBM1V1005-000-R		
MFBM1V1005-070-R		
MFBM1V1005-090-R		
MFBM1V1005-102-R		
MFBM1V1005-110-R		
MFBM1V1005-121-R		
MFBM1V1005-150-R		
MFBM1V1005-151-R		
MFBM1V1005-190-R		
MFBM1V1005-221-R		
MFBM1V1005-300-R		
MFBM1V1005-301-R		
MFBM1V1005-501-R		
MFBM1V1005-600-R		
MFBM1V1005-601-R		
MFBM1V1005-700-R		
MFBM1V1005-800-R		
MFBM1V1005-801-R		
MFBM1V1608-000-R		
MFBM1V1608-050-R		
MFBM1V1608-090-R		
MFBM1V1608-101-R		
MFBM1V1608-102-R		

MFBM1V1608-110-R

MFBM1V1608-121-R

MFBM1V1608-150-R

MFBM1V1608-151-R

Catalog Number	Date Code	Comments
MFBM1V1608-181-R		
MFBM1V1608-190-R		
MFBM1V1608-221-R		
MFBM1V1608-300-R		
MFBM1V1608-500-R		
MFBM1V1608-501-R		
MFBM1V1608-600-R		
MFBM1V1608-601-R		
MFBM1V1608-700-R		
MFBM1V1608-800-R		
MFBM1V1608-801-R		
MFBM1V2012-000-R		
MFBM1V2012-050-R		
MFBM1V2012-070-R		
MFBM1V2012-090-R		
MFBM1V2012-101-R		
MFBM1V2012-110-R		
MFBM1V2012-121-R		
MFBM1V2012-150-R		
MFBM1V2012-181-R		
MFBM1V2012-190-R		
MFBM1V2012-300-R		
MFBM1V2012-310-R		
MFBM1V2012-501-R		

MFBM1V2012-600-R

MFBM1V2012-700-R

MFBM1V2012-800-R

Catalog Number	Date Code	Comments
MFBM1V3216-050-R		
MFBM1V3216-090-R		
MFBM1V3216-101-R		
MFBM1V3216-102-R		
MFBM1V3216-110-R		
MFBM1V3216-150-R		
MFBM1V3216-151-R		
MFBM1V3216-181-R		
MFBM1V3216-190-R		
MFBM1V3216-221-R		
MFBM1V3216-260-R		
MFBM1V3216-280-R		
MFBM1V3216-300-R		
MFBM1V3216-310-R		
MFBM1V3216-500-R		
MFBM1V3216-501-R		
MFBM1V3216-600-R		
MFBM1V3216-601-R		
MFBM1V3216-700-R		
MFBM1V3216-801-R		
MFBW1V1005-000-R		
MFBW1V1005-050-R		
MFBW1V1005-070-R		
MFBW1V1005-090-R		
MFBW1V1005-101-R		

MFBW1V1005-102-R

MFBW1V1005-121-R

Catalog Number	Date Code	Comments
MFBW1V1005-150-R		
MFBW1V1005-151-R		
MFBW1V1005-181-R		
MFBW1V1005-190-R		
MFBW1V1005-201-R		
MFBW1V1005-221-R		
MFBW1V1005-301-R		
MFBW1V1005-310-R		
MFBW1V1005-501-R		
MFBW1V1005-600-R		
MFBW1V1005-601-R		
MFBW1V1005-750-R		
MFBW1V1005-800-R		
MFBW1V1005-801-R		
MFBW1V1608-050-R		
MFBW1V1608-070-R		
MFBW1V1608-090-R		
MFBW1V1608-101-R		
MFBW1V1608-102-R		
MFBW1V1608-121-R		
MFBW1V1608-122-R		
MFBW1V1608-150-R		
MFBW1V1608-151-R		
MFBW1V1608-152-R		
MFBW1V1608-182-R		
MFBW1V1608-221-R		

Catalog Number	Date Code	Comments
MFBW1V1608-301-R		
MFBW1V1608-310-R		
MFBW1V1608-500-R		
MFBW1V1608-600-R		
MFBW1V1608-800-R		
MFBW1V2012-050-R		
MFBW1V2012-070-R		
MFBW1V2012-090-R		
MFBW1V2012-121-R		
MFBW1V2012-122-R		
MFBW1V2012-150-R		
MFBW1V2012-151-R		
MFBW1V2012-152-R		
MFBW1V2012-181-R		
MFBW1V2012-190-R		
MFBW1V2012-202-R		
MFBW1V2012-221-R		
MFBW1V2012-300-R		
MFBW1V2012-301-R		
MFBW1V2012-310-R		
MFBW1V2012-360-R		
MFBW1V2012-501-R		
MFBW1V2012-600-R		
MFBW1V2012-700-R		
MFBW1V2012-800-R		
MFBW1V2012-801-R		
MFBW1V3216-050-R		

Catalog Number	Date Code	Comments
MFBW1V3216-101-R		
MFBW1V3216-102-R		
MFBW1V3216-121-R		
MFBW1V3216-150-R		
MFBW1V3216-151-R		
MFBW1V3216-181-R		
MFBW1V3216-182-R		
MFBW1V3216-190-R		
MFBW1V3216-202-R		
MFBW1V3216-260-R		
MFBW1V3216-280-R		
MFBW1V3216-300-R		
MFBW1V3216-310-R		
MFBW1V3216-501-R		
MFBW1V3216-600-R		
MFBW1V3216-601-R		
MFBW1V3216-700-R		
MFBW1V3216-800-R		
MFBW1V3216-801-R		
MLVA04V18C085-R	ALL	
MLVA06V18C150-R	ALL	
MPI2010V1-1R5-R		
PV-160ANH2		
PV-200ANH2		
S-8201-6	ALL	
STN061033B101		
STN061050B101		

Catalog Number	Date Code	Comments
STN061050B300		
STN061050BL15		
STN061050BL40		
STN101033B101		
STN101050B101		
STN101050B301		
STN101050BL90		
STN101120B111		
STN102050UL80		
STN161050U852		
STN161070U722		
STN161090U602		
STN202075U173		
STN202120U952		
STN202150U952		
STN204033BL60		
STN254033UL33		
STN254033UL50		
STN254050UL50H		
STN254050UL50		
STN265033U380		
STS142050UL08		
STS142700UL55		
STS232033U202		
STS232050U152		
STS232050UL40		
STS232120U581		

Catalog Number	Date Code	Comments
STS232120U901		
STS232150U451		
STS232240U301		
STS232360B151		
STS232360U261		
STS232712B451		
STS234033U280		
STS234050U160		
STS234050UL65		
STS321033B100		
STS321033B401		
STS321033U202		
STS321045B502		
STS321050B331		
STS321050U182		
STS321050U852		
STS321070U162		
STS321080B100		
STS321120B100		
STS321120B301		
STS321120U372		
STS321120U901		
STS321150B100		
STS321150B351		
STS321150U332		
STS321150U751		
STS321240B100		

Catalog Number	Date Code	Comments
STS321240B301		
STS321240U401		
STS321360B141		
STS321360U351		
STS521033B950		
STS521050B250		
STS521050B331		
STS521050BL90		
STS521050U751		
STS521070U701		
STS521360U201		
STSP84028U120		
STSP84028UL65		
STSP84050U800		
TP158HC-M	ALL	
TP158HC	ALL	
TPCDS-BBE-2	ALL	
TPCDS-BBE-3	ALL	
TPCDS-BBM-2	ALL	
TPCDS-D-BC1	ALL	
TPCDS-D-BC2	ALL	
TPCDS-D-CC1	ALL	
TPCDS-D-SEC1	ALL	
TPCDS-D-SEC2	ALL	
TPCDS-D-SMC1	ALL	
TPCDS-D-SMC2	ALL	
TPCDS-SSE-1	ALL	

TPCDS-SSE-2	ALL
TPCDS-SSM-1	ALL
TPCDS-SSM-2	ALL
TPCDS-SSM-3	ALL
TPSFH-AS	ALL
TPSFH-T	ALL
TVSS-5	N02
WCL2520-100-R	
WCL2520-101-R	
WCL2520-120-R	
WCL2520-150-R	
WCL2520-151-R	
WCL2520-180-R	
WCL2520-1R0-R	
WCL2520-1R5-R	
WCL2520-1R8-R	
WCL2520-221-R	
WCL2520-270-R	
WCL2520-2R2-R	
WCL2520-330-R	
WCL2520-390-R	
WCL2520-3R3-R	
WCL2520-3R9-R	
WCL2520-4R7-R	
WCL2520-560-R	
WCL2520-5R6-R	
WCL2520-680-R	

Catalog Number	Date Code	Comments
WCL2520-6R8-R		

WCL2520-820-R
WCL2520-R560-R
WCL2520-R820-R
WCL3225-100-R
WCL3225-101-R
WCL3225-120-R
WCL3225-151-R
WCL3225-180-R
WCL3225-181-R
WCL3225-1R2-R
WCL3225-1R5-R
WCL3225-1R8-R
WCL3225-220-R
WCL3225-221-R
WCL3225-271-R
WCL3225-2R7-R
WCL3225-390-R
WCL3225-391-R
WCL3225-3R3-R
WCL3225-3R9-R
WCL3225-471-R
WCL3225-560-R
WCL3225-561-R
WCL3225-680-R
WCL3225-6R8-R
WCL3225-820-R

Catalog Number	Date Code	Comments
WCL3225-8R2-R		
WCL3225-R12-R		

WCL3225-R27-R
WCL3225-R33-R
WCL3225-R47-R
WCL3225-R82-R
WCLA1005V1-100-R
WCLA1005V1-101-R
WCLA1005V1-110-R
WCLA1005V1-121-R
WCLA1005V1-160-R
WCLA1005V1-180-R
WCLA1005V1-190-R
WCLA1005V1-1R0-R
WCLA1005V1-1R8-R
WCLA1005V1-200-R
WCLA1005V1-220-R
WCLA1005V1-230-R
WCLA1005V1-240-R
WCLA1005V1-270-R
WCLA1005V1-2R2-R
WCLA1005V1-2R5-R
WCLA1005V1-2R7-R
WCLA1005V1-300-R
WCLA1005V1-330-R
WCLA1005V1-390-R
WCLA1005V1-3R3-R

Catalog Number	Date Code	Comments
WCLA1005V1-3R6-R		
WCLA1005V1-3R9-R		
WCLA1005V1-430-R		

WCLA1005V1-470-R
WCLA1005V1-4R7-R
WCLA1005V1-510-R
WCLA1005V1-560-R
WCLA1005V1-5R1-R
WCLA1005V1-6R2-R
WCLA1005V1-750-R
WCLA1005V1-7R5-R
WCLA1005V1-820-R
WCLA1005V1-8R7-R
WCLA1005V1-9R5-R
WCLA1608V1-100-R
WCLA1608V1-121-R
WCLA1608V1-151-R
WCLA1608V1-180-R
WCLA1608V1-181-R
WCLA1608V1-1R6-R
WCLA1608V1-220-R
WCLA1608V1-221-R
WCLA1608V1-270-R
WCLA1608V1-271-R
WCLA1608V1-2R2-R
WCLA1608V1-330-R
WCLA1608V1-390-R

Catalog Number	Date Code	Comments
WCLA1608V1-391-R		
WCLA1608V1-470-R		
WCLA1608V1-4R7-R		
WCLA1608V1-560-R		

WCLA1608V1-5R6-R
WCLA1608V1-680-R
WCLA1608V1-7R5-R
WCLA1608V1-820-R
WCLA2012V1-100-R
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WCLA2012V1-120-R
WCLA2012V1-121-R
WCLA2012V1-122-R
WCLA2012V1-152-R
WCLA2012V1-180-R
WCLA2012V1-181-R
WCLA2012V1-220-R
WCLA2012V1-222-R
WCLA2012V1-270-R
WCLA2012V1-271-R
WCLA2012V1-2R2-R
WCLA2012V1-2R7-R
WCLA2012V1-331-R
WCLA2012V1-390-R
WCLA2012V1-391-R
WCLA2012V1-3R3-R
WCLA2012V1-470-R

Catalog Number	Date Code	Comments
WCLA2012V1-471-R		
WCLA2012V1-4R7-R		
WCLA2012V1-560-R		
WCLA2012V1-561-R		
WCLA2012V1-5R6-R		

WCLA2012V1-681-R

WCLA2012V1-6R8-R

WCLA2012V1-820-R

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XTD4G2A

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BP/ATR-5-RP

BP/ATR-20-RP

BP/ATR-30-RP

BP/ATR-7-1/2-RP

BP/ATR-25-RP