



Powering Business Worldwide

Eaton
Bussmann Division
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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 number(s) stated below and or attached are in compliance with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronics equipment (RoHS Directives). The stated catalog numbers are deemed compliant in accord with definitions given in the directives.

Regards,

Date: 04/21/2017

Raul Valenzuela

Raul Valenzuela
RoHS Coordinator
Eaton
Bussmann Division
Prol. Hnos Escobar 7750
Cd. Juarez, Chihuahua, Mexico



Catalog Number	Date Code	Comments
AGC-2/10-R	ALL	
AGC-1/10-R	ALL	
AGC-3/8-R	ALL	
AGC-3/4-R	ALL	

AGC-8-R	ALL
AGC-6-R	ALL
AGC-4-R	ALL
AGC-14-R	ALL
AGC-7-R	ALL
AGC-3-R	ALL
AGC-10-R	ALL
AGC-2-1/2-R	ALL
AGC-3/10-R	ALL
AGC-1/8-R	ALL
AGC-1-R	ALL
AGC-1-1/4-R	ALL
3216FF1.25-R	ALL
3216FF500-R	ALL
3216TD6.3-R	ALL
1A1119-04-R	ALL
1A1907-05	ALL
1025FA3-R	ALL
HBH-M-R	ALL
LD1-4R7-R	ALL
GBB-15-R	ALL
GBB-10-R	ALL
ABC-1/2-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).



Catalog Number	Date Code	Comments
BK/S505-2-R	ALL	
DRA74-221-R	ALL	
PTS181224V110	ALL	
1A1119-10-R	ALL	

MDA-10-R	ALL	
MDA-15-R	ALL	
PTS120660V010	ALL	
HTC-45M	ALL	
1A1907-06-R	ALL	
1025FA250-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).
1025FA500-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).
0402ESDA-MLP7	13CH04	
MDL-20-R	ALL	
PTS181260V014	ALL	
PHV-5R4H505-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.
RL1011-152-R	ALL	
SS-5H-3.15A-AP	ALL	
KW-5R5C684-R	ALL	
KR-5R5C104H-R	All	
KR-5R5C224H-R	All	
KR-5R5H105-R	ALL	
FP1007R6-R47-R	All	
FP0906R1-R15-R	ALL	
HCMA0703-4R7-R	ALL	
BK/PCC-3-R	ALL	
CLB1108-4-50TR-R	All	
CL1108-4-50TR-R	ALL	

DRA124-100-R	ALL	
KR-5R5H104-R	ALL	
DRA125-1R5-R	ALL	
DRA74-150-R	ALL	
PTS181230V020	ALL	
CCPLP-1-30M-S	ALL	
HCM1104-2R2-R	All	
TR/3216FF25-R	All	
LD2-470-R	ALL	
KR-5R5V474-R	All	
LD1-100-R	ALL	
MDA-2-R	ALL	
CB61F5A-TR1	ALL	
41206ESDA-SP1	13CH04	Obsolete Contact Bussmann
FP0906R1-R22-R	All	
LD1-270-R	ALL	
MDL-6-1/4-R	ALL	
CLB1108-3-50TR-R	All	
CL1108-2-50TR-R	ALL	
CB61F7A-TR1	ALL	
MDL-1/2-R	ALL	
HC9-1R0	32CH04	Obsolete Contact Bussmann
HC9-2R2	32CH04	Obsolete Contact Bussmann
CL1108-3-50TR-R	ALL	
CL1108-5-50TR-R	ALL	
KW-5R5C224-R	ALL	
MDL-2-1/2-R	ALL	

Catalog Number	Date Code	Comments
DRA127-101-R	ALL	

DRA125-470-R	ALL
MDA-1/2-R	ALL
DRA125-100-R	ALL
PHV-5R4V505-R	All
BK/GMD-V-800-R	ALL
CB61F2A-TR1	ALL
KR-5R5V155-R	All
CTX01-18738-R	All
PV-15A10F	R49
KW-5R5C105-R	ALL
KR-5R5H474-R	ALL
HCM0503-R20-R	All
KTK-1/10	N43
HCM0703-1R5-R	ALL
HCM0703-R15-R	ALL
DRA125-220-R	ALL
KTK-20	N43
KR-5R5C474-R	ALL
HCM1305-R22-R	All
DRA74-3R3-R	ALL
KR-5R5H155-R	All
XV3560-2R7407-R	ALL
KTK-2	N41
KTK-10	N41
HCM1305-2R2-R	All
HCM0703-8R2-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.

HCM1305-R56-R	All
KTK-3	N41
KR-5R5V334-R	ALL
KR-5R5C224-R	ALL
HCM1305-1R0-R	All
KR-5R5C155-R	All
HCM0703-R47-R	ALL
HCM1305-R82-R	All
HCM1305-R68-R	All
DRA74-101-R	ALL
HCM1305-1R5-R	ALL
KR-5R5C104-R	ALL
KW-5R5C334-R	ALL
HCMA0703-2R2-R	ALL
HCM0703-R82-R	ALL
KLM-10	N31
DR124-470-R	ALL
DR124-100-R	ALL
HCM0503-1R0-R	All
KR-5R5C105-R	ALL
3216FF250-R	ALL
VPH4-0140TR-R	ALL
KW-5R5C104-R	ALL
1A1119-10	M41
KTK-30	N43
VP1-0190-R	ALL
SR-5-500MA-BK	ALL



Catalog Number	Date Code	Comments
VPH1-0102-R	ALL	

CTX100-2-R	ALL
UP2UC-2R2-R	ALL
FP1105R1-R22-R	All
DR1030-470-R	ALL
FP0404R1-R065-R	ALL
FP0805R1-R06-R	ALL
FP2-S200-R	ALL
PCC-1/2-R	ALL
FP1005R1-R22-R	All
SD3118-6R8-R	ALL
FP1308R3-R44-R	All
CTX210655-R	ALL
DRAQ127-220-R	All
SD8350-6R8-R	ALL
HCP0805-R68-R	ALL
TR2/TCP1.25-R	ALL
DRAQ127-100-R	All
CTX33-2-R	ALL
SD7030-100-R	ALL
CTX210657-R	ALL
VPH2-0116-R	ALL
HCF1305-2R2-R	ALL
CTX25-4	26CH04
FP1107R1-R40-R	ALL
CTX20-2-R	ALL
FP2-S047-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).

Obsolete Contact Bussmann

Catalog Number	Date Code	Comments
FP1107R2-R23-R	ALL	

HC2LP-2R2-R	ALL	
SD3118-4R7-R	ALL	
SR-5-4A-BK	ALL	
CTX2-4-R	ALL	
VP3-0138-R	ALL	
CTX8-1P-R	ALL	
FP1005R1-R12-R	All	
FP1107R1-R30-R	ALL	
LDS0705-4R7M-R	ALL	
TCF10	S37	
CTX100-1-R	ALL	
CTX15-4-R	ALL	
VPH2-1600-R	ALL	
CPL2-4-50TR-R	All	
SD3118-2R2-R	ALL	
VPH3-0084-R	ALL	
VP4-0060-R	ALL	
SR-5-630MA-BK	ALL	
CTX50-4P-R	ALL	
CTX20-4	26CH04	Obsolete Contact Bussmann
UP2UC-220-R	ALL	
CTX33-4-R	ALL	
FP0705R1-R10-R	All	
UP2UC-470-R	ALL	
CTX210605-R	ALL	
FP1109-R47-R	All	



Catalog Number	Date Code	Comments
VPH3-0780-R	ALL	
CTX210603-R	ALL	

VPH1-1400-R	ALL
CTX15-2-R	ALL
SR-5-500mA-AP	ALL
FP2-D100-R	ALL
VP5-0053-R	ALL
VP3-0047-R	ALL
FP2-D082-R	ALL
PCD-5-R	ALL
CTX1-4P-R	ALL
FP0805R1-R20-R	ALL
FP1107R1-R23-R	ALL
PCC-1-1/2-R	ALL
FP0705R2-R10-R	All
GDA-6.3A	V12
KTK-15	N41
KR-5R5H334-R	All
TR2-S505H-V-5-R	All
BK1-S505H-8-R	All
3216FF1-R	ALL
GMA-3-R	ALL
PB-5R0V474-R	ALL
BK-HTC-50M	ALL
CLB1108-2-50TR-R	All
PB-5R0H104-R	ALL
PB-5R0V104-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.

Catalog Number	Date Code	Comments
PTS120615V050	ALL	

PTS120624V020	ALL
A400302	ALL
B484306	ALL
LP219303	ALL
B484309	ALL
CMS2-5-R	ALL
PHB-5R0V505-R	All
PHB-5R0H505-R	All
CMS3-13-R	ALL
CMS3-7-R	ALL
BK/S-8301-1	M43

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