

# Declaration of Conformity

We: TECO Electric & Machinery Co., Ltd.  
Address: 10F, No.3-1, Park (Yuan Cyu) St., Nan-Kang,  
Taipei 115, Taiwan

Herewith declares that the product:

Equipment: Inverter (AC Motor Drive)  
Model: TECO's LEAFS 510 and PS510 Series  
( L510S/ E510(S)/ A510S/ F510/ S510 and PS510 Series)  
See Annex for details  
Option: built-in or with optional filter  
Series No.: All

is in conformity with the following the relevant UK Statutory Instruments  
(including all applicable amendments)

- 2016 No.1101 The Electrical Equipment (Safety) Regulations 2016
- 2016 No.1091 The Electromagnetic Compatibility Regulations 2016
- 2012 No.3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, Regulations 2012
- 2019 No. 539 The Ecodesign for Energy-Related Products and Energy Information (Amendment, EU Exit) Regulations 2019

and that the relevant harmonized standards and/or technical specifications  
referenced below have been applied:

- BS EN 61800-5-1:2007 or /+A1:2017 or /+A11:2021 Adjustable speed electrical power drive systems -Part 5-1: Safety requirements -Electrical, thermal and energy
- BS EN 61800-3:2004 +A1:2012 or :2018 or :2023 Adjustable speed electrical power drive systems. EMC requirements and specific test methods
- BS EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
- BS EN 61800-9-2:2017 Adjustable speed electrical power drive systems. Ecodesign for power drive systems, motor starters, power electronics and their driven applications. Energy efficiency indicators for power drive systems and motor starters

Place: Nan-Kang, Taipei

Date: 6<sup>th</sup> January 2025

Signature:  \_\_\_\_\_

Printed Name: Scott Chen

Position: Vice President

Industrial Control Solution Business Unit,  
Green Mechatronic Solution Business Group

TECO Electric & Machinery Co., Ltd.  
10F, No.3-1, Park (Yuan Cyu) St., Nan-Kang,  
Taipei 115, Taiwan

### AnnexI- LEAFS 510 and PS510 Series Models List

L510 (s) Series Models			
L510-1P2-H1-z #	L510-1P5-H1-z #	L510-101-H1-z	L510-2P2-H1y-z #
L510-2P5-H1y-z #	L510-201-H1y-z #	L510-202-H1y-z	L510-203-H1y-z
L510-201-H3-z	L510-202-H3-z	L510-203-H3-z	L510-205-H3
L510-2P2-H3-z	L510-2P5-H3-z	L510-201-H3-z	L510-202-H3-z
L510-203-H3-z	L510-205-H3	L510-208-H3	L510-210-H3
L510-401-H3y-z	L510-402-H3y-z	L510-403-H3y-z	L510-405-H3y
L510-408-H3y	L510-410-H3y	L510-415-H3y	
Note : where y = F or Blank, F = Filter built-in, Blank = without Filter z = N or P or Blank, N = NPN Tr. only, P = PNP Tr. only, Blank = NPN/ PNP Tr. Switchable # According to the latest standard EN 61800-5-1:2007 /+A11:2021 ; EN 61800-3:2018 only.			

E510 IP20 Series Models			
E510-2P5-H	E510-201-H	E510-202-H	E510-203-H
E510-202-H3	E510-205-H3	E510-208-H3	E510-210-H3
E510-215-H3	E510-220-H3	E510-2P5-H1y	E510-201-H1y
E510-202-H1y	E510-203-H1y	E510-401-H3y	E510-402-H3y
E510-403-H3y	E510-405-H3y	E510-408-H3y	E510-410-H3y
E510-415-H3y	E510-420-H3y	E510-425-H3y	-
Note : where y = F, T or Blank, F= Filter built-in,T= footprint Filter, Blank = without Filter			

E510 IP66 Series Models			
E510-2P5-H1yN4z	E510-201-H1yN4z	E510-202- H1yN4z	E510-203- H1yN4z
E510-2P5-HN4z	E510-201-HN4z	E510-202-HN4z	E510-203-HN4z
E510-205-H3N4z	E510-208-H3N4z	E510-210-H3N4z	E510-215-H3N4z
E510-220-H3N4z	E510-401-H3yN4z	E510-402-H3yN4z	E510-403-H3yN4z
E510-405-H3yN4z	E510-408-H3yN4z	E510-410-H3yN4z	E510-415-H3yN4z
E510-420-H3N4	E510-425-H3N4	-	-
Note : where y = F or Blank, F = Filter built-in, Blank = without Filter where z = S or R or Blank, S = with Switch and VR, R = with VR only, Blank = without Switch and VR			

11-301 (E510S) Functional Safety IP20 Series Models			
11-301-21-2P5-30	11-301-21-201-30	11-301-21-202-30	11-301-21-203-30
11-301-43-401-30	11-301-43-402-30	11-301-43-403-30	11-301-43-405-30
11-301-43-408-30	11-301-43-410-30	11-301-43-415-30	11-301-43-420-30
11-301-43-425-30	11-301-43-430-30	11-301-43-440-30	11-301-43-450-30
11-301-43-460-30	11-301-43-475-30	-	-
Note :			

11-301 (E510S) Functional Safety IP66 Series Models			
11-301-21-2P5-36z	11-301-21-201-36z	11-301-21-202-36z	11-301-21-203-36z
11-301-43-401-36z	11-301-43-402-36z	11-301-43-403-36z	11-301-43-405-36z
11-301-43-408-36z	11-301-43-410-36z	11-301-43-415-36z	11-301-43-420-36z
11-301-43-425-36z	-	-	-
Note : where z = S or Blank, S = with Power Switch , Blank = without Power Switch			

11-201 (E510S) Non Functional Safety IP20 Series Models			
11-201-20-2P5-00	11-201-20-201-00	11-201-20-202-00	11-201-20-203-00
11-201-23-205-00	11-201-23-208-00	11-201-23-210-00	11-201-23-215-00
11-201-23-220-00	11-201-23-225-00	11-201-23-230-00	11-201-23-240-00
11-201-43-401-00	11-201-43-402-00	11-201-43-403-00	11-201-43-405-00
11-201-43-408-00	11-201-43-410-00	11-201-43-415-00	11-201-43-420-00
11-201-43-425-00	11-201-43-430-00	11-201-43-440-00	11-201-43-450-00
11-201-43-460-00	11-201-43-475-00	-	-
Note :			

11-201 (E510S) Non Functional Safety IP66 Series Models			
11-201-20-2P5-06	11-201-20-201-06	11-201-20-202-06	11-201-20-203-06
11-201-23-205-06	11-201-23-208-06	11-201-23-210-06	11-201-23-215-06
11-201-23-220-06	11-201-43-401-06	11-201-43-402-06	11-201-43-403-06
11-201-43-405-06	11-201-43-408-06	11-201-43-410-06	11-201-43-415-06
11-201-43-420-06	11-201-43-425-06	-	-
Note :			

11-202 (A510S Firmware Ver.) IP20 Series Models			
11-202-20-0006-A-y-z	11-202-20-09P6-A-y-z	11-202-20-0012-A-y-z	11-202-23-0022-A-y-z
11-202-23-030S-A-y-z	11-202-23-0042-A-y-z	11-202-23-0056-A-y-z	11-202-23-0069-A-y-z
11-202-23-0080-A-y-z	11-202-23-0110-A-y-z	11-202-23-0138-A-y-z	11-202-23-0169-A-y-z
11-202-23-0200-A-y-z	11-202-23-0250-A-y-z	11-202-23-0312-A-y-z	11-202-23-0400-A-y-z
11-202-23-0450-A-y-z	11-202-43-03P4-A-y-z	11-202-43-04P1-A-y-z	11-202-43-05P4-A-y-z
11-202-43-06P9-A-y-z	11-202-43-12P1-A-y-z	11-202-43-17P5-A-y-z	11-202-43-0023-A-y-z
11-202-43-0031-A-y-z	11-202-43-038S-A-y-z	11-202-43-0038-A-y-z	11-202-43-0044-A-y-z
11-202-43-0058-A-y-z	11-202-43-0073-A-y-z	11-202-43-0088-A-y-z	11-202-43-0103-A-y-z
11-202-43-145S-A-y-z	11-202-43-0168-A-y-z	11-202-43-208S-A-y-z	11-202-43-0250-A-y-z
11-202-43-0296-A-y-z	11-202-43-0328-A-y-z	11-202-43-0370-A-y-z	11-202-43-0435-A-y-z
11-202-43-0515-A-y-z	11-202-43-0585-A-y-z	11-202-43-S585-A-y-z	A510-4040-H3y
Note : where y = F or Blank, F = Filter built-in, Blank = without Filter z = E or G or Blank(on11-202), E = LED Keypad, G = LCD Keypad, B = with Braking Tr.			

11-202 (F510 Firmware Ver.) IP20 Series Models			
11-202-20-0005-F-y-z	11-202-20-07P5-F-y-z	11-202-20-10P6-F-y-z	11-202-23-14P5-F-y-z
11-202-23-0022-F-y-z	11-202-23-030S-F-y-z	11-202-23-0042-F-y-z	11-202-23-0056-F-y-z
11-202-23-0069-F-y-z	11-202-23-0080-F-y-z	11-202-23-0110-F-y-z	11-202-23-0138-F-y-z
11-202-23-0169-F-y-z	11-202-23-0200-F-y-z	11-202-23-0250-F-y-z	11-202-23-0312-F-y-z
11-202-23-0400-F-y-z	11-202-23-0450-F-y-z	11-202-43-03P4-F-y-z	11-202-43-04P1-F-y-z
11-202-43-05P4-F-y-z	11-202-43-09P2-F-y-z	11-202-43-12P1-F-y-z	11-202-43-17P5-F-y-z
11-202-43-0023-F-y-z	11-202-43-0031-F-y-z	11-202-43-038S-F-y-z	11-202-43-0044-F-y-z
11-202-43-0058-F-y-z	11-202-43-0073-F-y-z	11-202-43-0088-F-y-z	11-202-43-0103-F-y-z
11-202-43-145S-F-y-z	11-202-43-0168-F-y-z	11-202-43-208S-F-y-z	11-202-43-0250-F-y-z
11-202-43-0296-F-y-z	11-202-43-0328-F-y-z	11-202-43-0435-F-y-z	11-202-43-0515-F-y-z
11-202-43-0585-F-y-z	11-202-43-0700-F-y-z	11-202-43-0875-F-y-z	11-202-43-0960-F-y-z
11-202-43-0038-F-y-z	TBU-4120	TBU-430	-
Note : where y = F or Blank, F = Filter built-in, Blank = without Filter z = E or G or Blank(on11-202), E = LED Keypad, G = LCD Keypad.			

F510 IP55 Series Models			
F510-4001-C3FN4	F510-4002-C3FN4	F510-4003-C3FN4	F510-4005-C3FN4
F510-4008-C3FN4	F510-4010-C3FN4	F510-4015-C3FN4	F510-4020-C3FN4
F510-4025-C3FN4	F510-4030-C3FN4	F510-4040-C3FN4	F510-4050-C3FN4
F510-4060-C3FN4	F510-4075-C3N4	F510-4100-C3N4	-
Note : where C = H or C, H = LED Keypad, C = LCD Keypad.			

S510 IP20 Series Models			
S510-2P5-B1F	S510-201-B1F	S510-202-B1F	S510-203-B1F
S510-401-B3F	S510-402-B3F	S510-403-B3F	S510-405-B3F
S510-2P5-H1F	S510-201-H1F	S510-202-H1F	S510-203-H1F
S510-401-H3F	S510-402-H3F	S510-403-H3F	S510-405-H3F
Note :			

PS510 IP20 Series Models			
PS510-2P5-H1	PS510-201-H1	PS510-202-H1	-
Note :			

The product family to which the UKCA marking applies, also consists of the following optional accessory products:

JN5-PG-L	JN5-PG-L-24	JN5-PG-O	JN5-PG-PM
JN5-PG-PMC	JN5-PG-PMC-24	JN5-PG-PMR	JN5-PG-PMS
JN5-PG-PMS-24	JN5-CU	JN5-OP-A01	JN5-OP-A02
JN5-OP-A04	JN5-CM-PDP	JN5-CM-TCPIP	JN5-CM-DNET
JN5-CM-CAN	JN5-CM-USB	JN5-V2A-A	JN5-CB-01M
JN5-CB-02M	JN5-CB-03M	JN5-CB-05M	TBU-260
TBU-4120	TBU-430	JN5-CMHI-PDP	JN5-CMHI-CAN
JN5-CMHI-ECAT	JN5-IO-2DO1AI	JN5-PS-DC24V	JN5-CR-A01
JN5-CR-A02	JN5-CR-A04	JN5-MD-A01	JN5-MD-A02
JN5-MD-A03	JN5-MD-A04	JN5-FLT-C1	JN5-FLT-C2
JN5-OP-F01	JN5-OP-F02	JN5-OP1-N4KIT	JN5-OP-A03
JN5-CM-EIP	JN5-CMHI-EIP	JN5-CM-PDP-I	JN5-CU-M
JN5-IO-8DO	JN5-AMP-4RD	JN5-OP-F03	JN5-OP-F04
JN5-NK-A06	JN5-NK-A07	JN5-NK-A08	JN5-NK-A09
JN5-CB-01MK	JN5-CB-02MK	JN5-CB-03MK	JN5-CB-05MK
JN5-OP-S01	JN5-DIN-S01	-	-

Note: Accessory products complying with RoHS Directive only.

## Annex II - LEAFS 510 Series Cross Reference

L510 (s) Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
L510-1P2-H1-z	L510-1P2-SH1-z	L510-1P5-H1-z	L510-1P2-SH1-z
L510-101-H1-z	L510-101-SH1-z	L510-2P2-H1-z	L510-2P2-SH1-z
L510-2P5-H1y-z	L510-2P5-SH1y-z	L510-201-H1y-z	L510-201-SH1y-z
L510-202-H1y-z	L510-202-SH1y-z	L510-203-H1y-z	L510-203-SH1y-z
L510-201-H3-z	L510-201-SH3-z	L510-202-H3-z	L510-202-SH3-z
L510-203-H3-z	L510-203-SH3-z	L510-205-H3	L510-205-SH3
L510-208-H3	L510-208-SH3	L510-210-H3	L510-210-SH3
L510-401-H3y-z	L510-401-SH3y-z	L510-402-H3y-z	L510-402-SH3y-z
L510-403-H3y-z	L510-403-SH3y-z	L510-405-H3y	L510-405-SH3y
L510-408-H3y	L510-408-SH3y	L510-410-H3y	L510-410-SH3y
L510-415-H3y	L510-415-SH3y	-	-
<p>Note :</p> <p style="text-align: right;">y = F or Blank, F = Filter built-in, Blank = without Filter</p> <p style="text-align: center;">z = N or P or Blank, N = NPN Tr. only, P = PNP Tr. only, Blank = NPN/ PNP Tr. Switchable</p>			

11-301 (E510S) Functional Safety IP20 Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
11-301-21-2P5-30	E510-2P5-SH1F	11-301-21-201-30	E510-201-SH1F
11-301-21-202-30	E510-202-SH1F	11-301-21-203-30	E510-203-SH1F
11-301-43-401-30	E510-401-SH3F	11-301-43-402-30	E510-402-SH3F
11-301-43-403-30	E510-403-SH3F	11-301-43-405-30	E510-405-SH3F
11-301-43-408-30	E510-408-SH3F	11-301-43-410-30	E510-410-SH3F
11-301-43-415-30	E510-415-SH3F	11-301-43-420-30	E510-420-SH3F
11-301-43-425-30	E510-425-SH3F	11-301-43-430-30	E510-430-SH3F
11-301-43-440-30	E510-440-SH3F	11-301-43-450-30	E510-450-SH3F
11-301-43-460-30	E510-460-SH3F	11-301-43-475-30	E510-475-SH3F
<p>Note :</p>			

11-301 (E510S) Functional Safety IP66 Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
11-301-21-2P5-36z	E510-2P5-SH1FN4z	11-301-21-201-36z	E510-201-SH1FN4z
11-301-21-202-36z	E510-202-SH1FN4z	11-301-21-203-36z	E510-203-SH1FN4z
11-301-43-401-36z	E510-401-SH3FN4z	11-301-43-402-36z	E510-402-SH3FN4z
11-301-43-403-36z	E510-403-SH3FN4z	11-301-43-405-36z	E510-405-SH3FN4z
11-301-43-408-36z	E510-408-SH3FN4z	11-301-43-410-36z	E510-410-SH3FN4z
11-301-43-415-36z	E510-415-SH3FN4z	11-301-43-420-36	E510-420-SH3FN4
11-301-43-425-36	E510-425-SH3FN4	-	-
Note : where z = S or Blank, S = with Power Switch , Blank = without Power Switch			

11-201 (E510S) Non Functional Safety IP20 Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
11-201-20-2P5-00	E510-2P5-SH	11-201-20-201-00	E510-201-SH
11-201-20-202-00	E510-202-SH	11-201-20-203-00	E510-203-SH
11-201-23-205-00	E510-205-SH3	11-201-23-208-00	E510-208-SH3
11-201-23-210-00	E510-210-SH3	11-201-23-215-00	E510-215-SH3
11-201-23-220-00	E510-220-SH3	11-201-23-225-00	E510-225-SH3
11-201-23-230-00	E510-230-SH3	11-201-23-240-00	E510-240-SH3
11-201-43-401-00	E510-401-SH3	11-201-43-402-00	E510-402-SH3
11-201-43-403-00	E510-403-SH3	11-201-43-405-00	E510-405-SH3
11-201-43-408-00	E510-408-SH3	11-201-43-410-00	E510-410-SH3
11-201-43-415-00	E510-415-SH3	11-201-43-420-00	E510-420-SH3
11-201-43-425-00	E510-425-SH3	11-201-43-430-00	E510-430-SH3
11-201-43-440-00	E510-440-SH3	11-201-43-450-00	E510-450-SH3
11-201-43-460-00	E510-460-SH3	11-201-43-475-00	E510-475-SH3
Note :			



11-202 (A510S Firmware Ver.) IP20 Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
11-202-20-0006-A-y-z	A510-2001-Sz	11-202-20-09P6-A-y-z	A510-2002-Sz
11-202-20-0012-A-y-z	A510-2003-Sz	11-202-23-0022-A-y-z	A510-2005-Sz3
11-202-23-030S-A-y-z	A510-2008-Sz3	11-202-23-0042-A-y-z	A510-2010-Sz3
11-202-23-0056-A-y-z	A510-2015-Sz3	11-202-23-0069-A-y-z	A510-2020-Sz3
11-202-23-0080-A-y-z	A510-2025-Sz3	11-202-23-0110-A-y-z	A510-2030-Sz3
11-202-23-0138-A-y-z	A510-2040-Sz3	11-202-23-0169-A-y-z	A510-2050-Sz3
11-202-23-0200-A-y-z	A510-2060-Sz3	11-202-23-0250-A-y-z	A510-2075-Sz3
11-202-23-0312-A-y-z	A510-2100-Sz3	11-202-23-0400-A-y-z	A510-2125-Sz3
11-202-23-0450-A-y-z	A510-2150-Sz3	-	-
11-202-43-04P1-A-y-z	A510-4001-Sz3y	11-202-43-05P4-A-y-z	A510-4002-Sz3y
11-202-43-06P9-A-y-z	A510-4003-Sz3y	11-202-43-12P1-A-y-z	A510-4005-Sz3y
11-202-43-17P5-A-y-z	A510-4008-Sz3y	11-202-43-0023-A-y-z	A510-4010-Sz3y
11-202-43-0031-A-y-z	A510-4015-Sz3y	11-202-43-038S-A-y-z	A510-4020-Sz3
11-202-43-0038-A-y-z	A510-4020-Sz3F	11-202-43-0044-A-y-z	A510-4025-Sz3y
11-202-43-0058-A-y-z	A510-4030-Sz3y	11-202-43-0073-A-y-z	A510-4040-Sz3y
11-202-43-0088-A-y-z	A510-4050-Sz3y	11-202-43-0103-A-y-z	A510-4060-Sz3y
11-202-43-145S-A-y-z	A510-4075-Sz3	11-202-43-0168-A-y-z	A510-4100-Sz3
11-202-43-208S-A-y-z	A510-4125-Sz3	11-202-43-0250-A-y-z	A510-4150-Sz3
11-202-43-0296-A-y-z	A510-4175-Sz3	11-202-43-0328-A-y-z	A510-4215-Sz3
11-202-43-0370-A-y-z	A510-4215-Sz3H	11-202-43-0435-A-y-z	A510-4270-Sz3
11-202-43-0515-A-y-z	A510-4300-Sz3	11-202-43-0585-A-y-z	A510-4375-Sz3
11-202-43-S585-A-y-z	A510-4425-Sz3	A510-4040-SH3y	A510-4040-Sz3y-B
Note : where y = F or Blank, F = Filter built-in, Blank = without Filter z =E or G or Blank(on11-202), E= LED Keypad, G= LCD Keypad; B=with Braking Tr.			
A510 <sub>VER. A</sub> VS 11-202(A510 Firmware Ver.) <sub>VER. C</sub> IP20 Series ( Frame 6 – 8 only )			
A510 Model No.	11-202 Model No.	A510 Model No.	11-202 Model No.
A510-2050-H3	11-202-23-0169-A-y-z	A510-2060-H3	11-202-23-0200-A-y-z
A510-2075-H3	11-202-23-0250-A-y-z	A510-2100-H3	11-202-23-0312-A-y-z
A510-2125-H3	11-202-23-0400-A-y-z	A510-2150-H3	11-202-23-0450-A-y-z
A510-4100-H3	11-202-43-0168-A-y-z	A510-4125S-H3	11-202-43-208S-A-y-z
A510-4150-H3	11-202-43-0250-A-y-z	A510-4175-H3	11-202-43-0296-A-y-z
A510-4215-H3	11-202-43-0370-A-y-z	A510-4215-SH3H	11-202-43-0370-A-y-z
A510-4270-H3	11-202-43-0435-A-y-z	A510-4270-H3	11-202-43-0435-A-y-z
A510-4375-H3	11-202-43-0585-A-y-z	A510-4425-H3	11-202-43-S585-A-y-z

11-202 (F510 Firmware Ver.) IP20 200V Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
11-202-20-0005-F-y-z	F510-2001-z	11-202-20-07P5-F-y-z	F510-2002-z
11-202-20-10P6-F-y-z	F510-2003-z	11-202-23-14P5-F-y-z	F510-2005-z3
11-202-23-0022-F-y-z	F510-2008-z3	11-202-23-030S-F-y-z	F510-2010-z3
11-202-23-0042-F-y-z	F510-2015-z3	11-202-23-0056-F-y-z	F510-2020-z3
11-202-23-0069-F-y-z	F510-2025-z3	11-202-23-0080-F-y-z	F510-2030-z3
11-202-23-0110-F-y-z	F510-2040-z3	11-202-23-0138-F-y-z	F510-2050-z3
11-202-23-0169-F-y-z	F510-2060-z3	11-202-23-0200-F-y-z	F510-2075-z3
11-202-23-0250-F-y-z	F510-2100-z3	11-202-23-0312-F-y-z	F510-2125-z3
11-202-23-0400-F-y-z	F510-2150-z3	11-202-23-0450-F-y-z	F510-2175-z3

11-202 (F510 Firmware Ver.) IP20 400V Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
11-202-43-03P4-F-y-z	F510-4001-z3y	11-202-43-04P1-F-y-z	F510-4002-z3y
11-202-43-05P4-F-y-z	F510-4003-z3y	11-202-43-09P2-F-y-z	F510-4005-z3y
11-202-43-12P1-F-y-z	F510-4008-z3y	11-202-43-17P5-F-y-z	F510-4010-z3y
11-202-43-0023-F-y-z	F510-4015-z3y	11-202-43-0031-F-y-z	F510-4020-z3y
11-202-43-038S-F-y-z	F510-4025-z3	11-202-43-0038-F-y-z	F510-4025-z3F
11-202-43-0044-F-y-z	F510-4030-z3y	11-202-43-0058-F-y-z	F510-4040-z3y
11-202-43-0073-F-y-z	F510-4050-z3y	11-202-43-0088-F-y-z	F510-4060-z3y
11-202-43-0103-F-y-z	F510-4075-z3y	11-202-43-145S-F-y-z	F510-4100-z3
11-202-43-0168-F-y-z	F510-4125-z3	11-202-43-208S-F-y-z	F510-4150-z3
11-202-43-0250-F-y-z	F510-4175-z3	11-202-43-0296-F-y-z	F510-4215-z3
11-202-43-0328-F-y-z	F510-4250-z3	11-202-43-0435-F-y-z	F510-4300-z3
11-202-43-0515-F-y-z	F510-4375-z3	11-202-43-0585-F-y-z	F510-4425-z3
11-202-43-0700-F-y-z	F510-4535-z3	11-202-43-0875-F-y-z	F510-4670-z3
11-202-43-0960-F-y-z	F510-4800-z3	-	-
Note : where y = F or Blank, F = Filter built-in, Blank = without Filter z =E or G or Blank(on11-202), E= LED Keypad, G= LCD Keypad, B=with Braking Tr.			

AF510 VER. A VS 11-202(F510 Firmware Ver.) VER. C IP20 Series ( Frame 6 – 9 only )			
A510 Model No.	11-202 Model No.	A510 Model No.	11-202 Model No.
A510-2050-H3	11-202-23-0169-F-y-z	A510-2060-H3	11-202-23-0200-F-y-z
A510-2075-H3	11-202-23-0250-F-y-z	A510-2100-H3	11-202-23-0312-F-y-z
A510-2125-H3	11-202-23-0400-F-y-z	A510-2150-H3	11-202-23-0450-F-y-z
A510-4100-H3	11-202-43-0168-F-y-z	A510-4125S-H3	11-202-43-208S-F-y-z
A510-4150-H3	11-202-43-0250-F-y-z	A510-4175-H3	11-202-43-0296-F-y-z
A510-4215-H3	11-202-43-0328-F-y-z	A510-4215-SH3H	11-202-43-0370-F-y-z
A510-4270-H3	11-202-43-0435-F-y-z	A510-4300-H3	11-202-43-0515-F-y-z
A510-4375-H3	11-202-43-0585-F-y-z	-	-
F510-4535-H3	11-202-43-0700-F-y-z	F510-4670-H3	11-202-43-0875-F-y-z
F510-4800-H3	11-202-43-0960-F-y-z	-	-

Note : where y = F or Blank, F = Filter built-in, Blank = without Filter  
z =E or G or Blank(on11-202), E= LED Keypad, G= LCD Keypad, B=with Braking Tr.

11-201 (E510S) Non Functional Safety IP66 Series Cross Reference			
Model No.	Product No.	Model No.	Product No.
11-201-20-2P5-06	E510-2P5-SHN4	11-201-20-201-06	E510-201-SHN4
11-201-20-202-06	E510-202-SHN4	11-201-20-203-06	E510-203-SHN4
11-201-23-205-06	E510-205-SH3N4	11-201-23-208-06	E510-208-SH3N4
11-201-23-210-06	E510-210-SH3N4	11-201-23-215-06	E510-215-SH3N4
11-201-23-220-06	E510-220-SH3N4	11-201-43-401-06	E510-401-SH3N4
11-201-43-402-06	E510-402-SH3N4	11-201-43-403-06	E510-403-SH3N4
11-201-43-405-06	E510-405-SH3N4	11-201-43-408-06	E510-408-SH3N4
11-201-43-410-06	E510-410-SH3N4	11-201-43-415-06	E510-415-SH3N4
11-201-43-420-06	E510-420-SH3N4	11-201-43-425-06	E510-425-SH3N4

Note :

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