



# 1 TYPE EXAMINATION CERTIFICATE

2 **Equipment or Protective systems intended for use in Potentially Explosive Atmospheres - Directive 2014/34/EU**

3 **Type Examination Certificate No: FM09ATEX0025X**

4 **Equipment or protective system: 2600T Pressure transmitter, Model 266 (Type Reference and Name)**

5 **Name of Applicant: ABB SpA**

6 **Address of Applicant: Via L. Vaccani 4  
Tremezzina (Co) Loc. Ossuccio 22016  
Italy**

7 This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and documents therein referred to.

8 FM Approvals Europe Ltd. certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in confidential report number:

3030281EC dated 23<sup>rd</sup> July, 2009

9 Compliance with the Essential Health and Safety Requirements, with the exception of those identified in item 15 of the schedule to this certificate, has been assessed by compliance with the following documents:

EN IEC 60079-0:2018, EN 60079-11:2012, EN 60079-15:2010, EN 60079-31:2014 and  
EN 60529:1991+A1:2000+A2:2013

10 If the sign 'X' is placed after the certificate number, it indicates that the equipment is subject to specific conditions of use specified in the schedule to this certificate.

11 This Type Examination certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the Directive 2014/34/EU Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.

12 The marking of the equipment or protective system shall include:

II 3 G Ex ic IIC T6...T4 Gc



II 3 G Ex nA IIC T\* Gc (Modbus version only – Communication = 5)

II 3 G Ex nA nC IIC T\* Gc (Modbus version only – Communication = 6)

II 3 D Ex tc IIIC T85°C Dc

FISCO – for option t = 3 or F

\* See Description of Equipment or Protective System for the temperature class

**Martin Crowe  
Certification Manager, FM Approvals Europe Ltd.**

Issue date: 07<sup>th</sup> March 2023

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F ATEX 029 (Dec/2020)



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**Description of Equipment or Protective System:**

The 2600T Pressure transmitter, Model 266 consists of an aluminium alloy or stainless steel housing with an internal partition which separates the enclosure into a terminal compartment and an electronics compartment. RF leadthroughs are fitted in the partition wall. The terminal compartment is fitted with a flat threaded cover and the electronics compartment is fitted with a window cover having a cemented-in flat glass window. The housing is also provided with a threaded opening on the electronics side to accommodate a pressure sensor (primary) which can be of gauge or differential design and having various sensor types. All joints are sealed using 'O' rings and all threaded joints are locked against removal. The enclosure body has 2 threaded conduit entries and the threads are either M20 x 1.5 or ½ inch NPT.

The Model 266 enclosure meets the requirements for IP66/67.

The various options are as follows:

**266bcdefghimnoqrstu 2600T Series Pressure Transmitter model 266.**

II 3 G Ex ic IIC T6...T4\* Gc

II 3 D Ex tc IIIC T85°C

Ta = -50°C to +75°C;

IP66; IP67

Electrical ratings;

Ui= 42Vdc li = 25mA Ci = 5 nF Li = 10 µH

HART/Entity Version

Temperature Class - Gas	Temperature Class - Dust	Minimum Ambient Temperature	Maximum Ambient Temperature
T4	T135°C	-50°C	+85°C
T4	T135°C	-50°C	+70°C
T5	T100°C	-50°C	+40°C
T6	T85°C	-50°C	+40°C

Profibus/Fieldbus Version

Ui = 17.5V

li = 380 mA

Pi =2.5 W

Ci = 5nF

Li = 10 µH

Temperature Class - Gas	Temperature Class - Dust	Minimum Ambient Temperature	Maximum Ambient Temperature
T4	T135°C	-50°C	+85°C
T5	T100°C	-50°C	+40°C
T6	T85°C	-50°C	+40°C

b = measure type and construction: A, C, D, G, H, J, M, N, P, R, or V

c = application: D\*\*, H, L, R\*\*, or S.

m (only for 266 DLH and 266 DHH) = high pressure side process flange standard rating – size : A, B, D, E, M, N, or L.

n (only for 266 DLH and 266 DHH) = high pressure side process flange material-form-finish : A, D, G, or L.

o (only for 266 DLH and 266 DHH) = low pressure side diaphragm material and fill fluid : 4, 5, A, B, C, D, F, H, K, L, M, P, Q, S, or T.

q (only for 266 DLH) = low pressure side seal type and capillary length : 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, or Z.

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r = bolts and gasket: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, C, N, R, T or S.  
s = electronic housing: A, B, C, D, S, or T.  
t = communication: 1, 2, 3, 7, or 8  
u = Option: E3, EW or EN and AA, AB, AC, A1, A2, A3, A8, A9, B<sup>†</sup>, C<sup>†</sup>, D<sup>†</sup>, F<sup>†</sup>, H<sup>†</sup>, I<sup>†</sup>, LS, M<sup>†</sup>, N<sup>†</sup>, P<sup>†</sup>, T<sup>†</sup>, S2, R1, UC, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, or VC.  
\*\* Note 1: If on option "c" is D or R denotes remote seal elements.  
† Note 2; Any single letter or number.

Model code option variables "d" through "i" do not affect product safety.

Code of remote seal :  
S6 for 600TEN series  
S26 for 2600T series

## **266bcdefghrstu 2600T Series Pressure Transmitter model 266 (multivariable).**

II 3 G Ex ic IIC T6...T4\* Gc  
II 3 D Ex tc IIIC T85°C  
Ta = -50°C to +75°C;  
IP66; IP67

Electrical ratings;

Ui= 42Vdc      li = 25mA      Ci = 5 nF      Li = 10 µH – HART connections  
Ui= 42Vdc      li = 25mA      Ci = 5 nF      Li = 10 µH – Digital Output connections

HART/Entity Version

Temperature Class - Gas	Temperature Class - Dust	Minimum Ambient Temperature	Maximum Ambient Temperature
T4	T135°C	-50°C	+85°C
T4	T135°C	-50°C	+70°C
T5	T100°C	-50°C	+40°C
T6	T85°C	-50°C	+40°C

b = measure type and construction: C, J,  
c = application: R\*\*, S  
r = bolts and gasket: 3, 4, 5, 6, 7, R, T  
s = electronic housing: A, B, C, D, S, or T  
t = communication: 1, or 8  
u = Option: E3, EW or EN and blank or AA, AB, AC, A1, A2, A3, A8, A9, B<sup>†</sup>, C<sup>†</sup>, D<sup>†</sup>, F<sup>†</sup>, H<sup>†</sup>, I<sup>†</sup>, LS, M<sup>†</sup>, N<sup>†</sup>, P<sup>†</sup>, T<sup>†</sup>, S2, R1, UC, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, or VC.  
\*\* Note 1: If on option "c" is D or R denotes remote seal elements.  
† Note 2; Any single letter or number.  
Model code option variables "d" through "i" do not affect product safety.

## **266bcdefghirstu 2600T Series Pressure Transmitter model 266 (multivariable NE21 Terminal option).**

II 3 G Ex ic IIC T6...T4\* Gc  
II 3 D Ex tc IIIC T85°C Dc  
Ta = -50°C to +75°C;  
IP66; IP67

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Electrical ratings;

HART/Entity (communications options t = 1, or 8)

$U_i = 42\text{Vdc}$        $I_i = 25\text{mA}$        $C_i = 21\text{ nF}$        $L_i = 10\text{ }\mu\text{H}$  – HART connections  
 $U_i = 42\text{Vdc}$        $I_i = 25\text{mA}$        $C_i = 5\text{ nF}$        $L_i = 10\text{ }\mu\text{H}$  – Digital Output connections

HART/Entity Version

Temperature Class - Gas	Temperature Class - Dust	Minimum Ambient Temperature	Maximum Ambient Temperature
T4	T135°C	-50°C	+85°C
T4	T135°C	-50°C	+70°C
T5	T100°C	-50°C	+40°C
T6	T85°C	-50°C	+40°C

b = measure type and construction: C, J,

c = application: R\*\*, S

r = bolts and gasket: 3, 4, 5, 6, 7, R, T

s = electronic housing: A, B, C, D, S, T or J

t = communication: 1, or 8

u = Option: E3 and blank or A1, B<sup>†</sup>, C<sup>†</sup>, D<sup>†</sup>, F<sup>†</sup>, H<sup>†</sup>, I<sup>†</sup>, L1, L5, M<sup>†</sup>, N<sup>†</sup>, P<sup>†</sup>, R1, S2, T<sup>†</sup>, U<sup>†</sup>, V1, V2, V3, V4, V5, V6, V7, V8, V9, YE or Z1.

\*\* Note 1: If on option “c” is D or R denotes remote seal elements.

† Note 2: Any single letter or number.

Model code option variables “d” through “i” do not affect product safety.

### **266 bcdefghrs5u 2600T Flow transmitter, Model 266 Modbus Version**

II 3 G Ex nA IIC T\*

II 3 D Ex tc IIIC T85°C Dc

IP66; IP67

\* See Description of Equipment or Protective System for the temperature class

Electrical ratings

$U = 30\text{ Vdc}$        $I = 25\text{ mA}$        $C = 17\text{ nF}$        $L = 0.22\text{ }\mu\text{H}$

Temperature Class - Gas	Temperature Class - Dust	Minimum Ambient Temperature	Maximum Ambient Temperature
T4	T135°C	-50°C	+85°C
T4	T135°C	-50°C	+70°C
T5	T100°C	-50°C	+40°C
T6	T85°C	-50°C	+40°C

b = measure type and construction: C or J

c = application: D\*\*, R\*\*, or S

r = bolts and gasket: 3, 4, 5, 6, 7, T, or R

s = electronic housing: A, S, C, D, B, or T

u = Option: E3, EW or EN and blank or AA, AB, AC, A1, A2, A3, A8, A9, B<sup>†</sup>, C<sup>†</sup>, D<sup>†</sup>, F<sup>†</sup>, H<sup>†</sup>, I<sup>†</sup>, LS, M<sup>†</sup>, N<sup>†</sup>, P<sup>†</sup>, T<sup>†</sup>, S2, R1, UC, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, or VC

\*\* Note 1 : if on option “c” is D or R denotes remote seal elements.

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† Note 2 : Any single letter or number.

Code of remote seal :

S6 for 600TEN series

S26 for 2600T series

Model code option variables “d” through “i” do not affect product safety.

## **266bcdefghimnoqrs7u 2600T Series Pressure Transmitter model 266. (Integrated HMI option)**

II 3 G Ex ic IIC T6...T4\* Gc

II 3 D Ex tc IIIC T85°C

Ta = -50°C to +75°C;

IP66; IP67

Electrical ratings;

Ui = 42Vdc Ii = 25mA Ci = 5 nF Li = 10 µH

HART/Entity Version

Temperature Class - Gas	Temperature Class - Dust	Minimum Ambient Temperature	Maximum Ambient Temperature
T4	T135°C	-50°C	+85°C
T4	T135°C	-50°C	+70°C
T5	T100°C	-50°C	+40°C
T6	T85°C	-50°C	+40°C

b = measure type and construction : D, H, P, N

c = application : D\*\*, R\*\*, H, L or S

m (only for 266DLH and 266DHH) = A, B, D, E, M, N, or L

n (only for 266DLH and 266DHH) = A, D, G, or L

o (only for 266DLH and 266DHH) = L, A, S, Q, B, H, P, F, K, C, 4, M, D, T, or 5

q (only for 266DLH) = 1, 2, 3, 4, 5, 6, 7, 8, M, N, Q, S, T, U, V, or Z

r = 1, 2, 3, 4, 8, 9, R, or S

s = electronic housing: A, S, C, D, B, or T

u = Option: E1, E7, EN, or EW and blank or A1, B<sup>†</sup>, C<sup>†</sup>, D<sup>†</sup>, F<sup>†</sup>, H<sup>†</sup>, I<sup>†</sup>, LS, M<sup>†</sup>, N<sup>†</sup>, P<sup>†</sup>, R1, S2, T<sup>†</sup>, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, or VC.

\*\* Note 1 : if on option “c” is D or R denotes remote seal elements.

† Note 2 : Any single letter or number.

Code of remote seal :

S26 for 2600T series

Model code option variables “d” through “i” do not affect product safety.

## **266 bcdefghrs6u 2600T Pressure transmitter, Model 266 Modbus Version**

II 3 G Ex nA nC IIC T\* Gc

II 3 D Ex tc IIIC T85°C Dc

IP66; IP67

\* See Description of Equipment or Protective System for the temperature class

Electrical ratings

U = 30 Vdc I = 25 mA C = 17 nF L = 0.22 µH

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Temperature Class - Gas	Temperature Class - Dust	Minimum Ambient Temperature	Maximum Ambient Temperature
T4	T135°C	-50°C	+85°C
T4	T135°C	-50°C	+70°C
T5	T100°C	-50°C	+40°C
T6	T85°C	-50°C	+40°C

b = measure type and construction: A, N, H, G, C or J

c = application: D\*\*, R\*\*, or S

r = bolts and gasket: 3, 4, 5, 6, 7, T, R, 8 or N.

s = electronic housing: A, S, C, D, B, or T

u = Option: E3 or EN and blank or AA, AB, AC, A1, A2, A3, A8, A9, B<sup>†</sup>, C<sup>†</sup>, D<sup>†</sup>, F1, H<sup>†</sup>, I<sup>†</sup>, L1, M<sup>†</sup>, N<sup>†</sup>, P<sup>†</sup>, R1, S2, T<sup>†</sup>, V<sup>†</sup>, W<sup>†</sup>, Y<sup>†</sup>, or Z1

\*\* Note 1 : if on option “c” is D or R denotes remote seal elements.

† Note 2 : Any single letter or number.

Code of remote seal :

S6 for 600TEN series

S26 for 2600T series

Model code option variables “d” through “i” do not affect product safety.

**266NSHefghirs1u 2600T Pressure transmitter, Model 266 MID option YC – Dual Seal**

II 3 G Ex ic IIC T6...T4\* Gc

II 3 D Ex tc IIIC T85°C

Ta = -50°C to +85°C;

IP66; IP67

Electrical ratings;

HART/Entity

Ui= 30 Vdc

li = 25 mA

Ci = 11 nF

Li = 64 mH

HART/Entity Version

T Class	minimum ambient °C	maximum ambient °C
T4	-50°C	+85°C
T4	-50°C	+70°C
T5	-50°C	+40°C
T6	-50°C	+40°C

s = electronic housing: A, B, S, or T.

u = Options: YC and E3, and blank, or A1, B<sup>†</sup>, C<sup>†</sup>, H<sup>†</sup>, I<sup>†</sup>, L1, M<sup>†</sup>, N<sup>†</sup>, P<sup>†</sup>, S2, T<sup>†</sup>, V<sup>†</sup>, or Z1.

† Note: Any single letter or number.

Model code option variables “e” through “i” do not affect product safety.

**266bcdoghi\*stu 2600T Pressure transmitter, Model 266DDS.**

II 3 G Ex ic IIC T6...T4\* Gc

II 3 D Ex tc IIIC T85°C...T135°C

Ta = -50°C to +85°C

IP66; IP67

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Electrical ratings;

HART/Entity

Ui = 42 Vdc      li = 25 mA      Ci ≤ 5 nF      Li ≤ 10 μH

HART/Entity Version

T Class	minimum ambient °C	maximum ambient °C
T4	-50°C	+85°C
T4	-50°C	+70°C
T5	-50°C	+40°C
T6	-50°C	+40°C

b = measure type and construction: A\*, G\*, H, N.

c = application: S or R\*\*.

s = electronic housing: A, B, S, or T.

t = communication: D or S.

u = Options: E3, EN or EW and blank, or A1, A2, A3, AA, AB, AC, B†, C†, D†, H†, I†, L1, M†, N†, P†, S2, T†, V1, V2, V3, V4, V5, V6, V7, V8, V9, VA, VB, VC, Y†, or Z1.

† Note 2: Any single letter or number.

S26 for 2600T series

Model code option variables “e” through “i” do not affect product safety.

## 14 **Specific Conditions of Use:**

1. When the manufacturer of the equipment has not identified the type of protection on the label, the user shall, on installation, mark the label with the type of protection used. Once the type of protection has been marked it shall not be changed.

## 15 **Essential Health and Safety Requirements:**

The relevant EHSRs that have not been addressed by the standards listed in this certificate have been identified and assessed in the confidential report identified in item 8.

## 16 **Test and Assessment Procedure and Conditions:**

This Type Examination Certificate is the result of testing of a sample of the product submitted, in accordance with the provisions of the relevant specific standard(s), and assessment of supporting documentation. It does not imply an assessment of the whole production.

Whilst this certificate may be used in support of a manufacturer's claim for CE Marking, FM Approvals Europe Ltd accepts no responsibility for the compliance of the equipment against all applicable Directives in all applications.

This Certificate has been issued in accordance with FM Approvals Europe Ltd's ATEX Certification Scheme.

## 17 **Schedule Drawings**

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A list of the significant parts of the technical documentation is annexed to this certificate and a copy has been kept by FM Approvals Europe Ltd. The documents are maintained under project 3055168.

## 18 Certificate History

Details of the supplements to this certificate are described below:

Date	Description
24 <sup>th</sup> July, 2009	Original Issue.
18 <sup>th</sup> March, 2010 to 21 <sup>st</sup> January 2019	<u>Supplement 1 to 19</u> See Certificate dated 21 <sup>st</sup> January 2019
21 <sup>st</sup> January 2019	<u>Supplement 19:</u> Report Reference: RR216623 dated 18 <sup>th</sup> January 2019. Description of the Change: 1) Update to label drawing to include alternate manufacturing sites and include IP 66/67 marking on all label versions.
12 <sup>th</sup> March 2019	<u>Supplement 20:</u> Report Reference: RR210107 dated 15 <sup>th</sup> February 2019. Description of the Change: 1) Update to inductive sensor board. 2) Transfer from FM Approvals Limited NB 1725, to FM Approvals Europe Limited NB 2809.
20 <sup>th</sup> April 2021	<u>Supplement 21:</u> Report Reference: RR226196 dated 14 <sup>th</sup> April 2021. Description of the Change: Addition of MID Transfer version. Option u = YC.
26 <sup>th</sup> October 2021	<u>Supplement 22:</u> Report Reference: PR460021 dated 19 <sup>th</sup> October 2021. Description of the Change: Update to EN IEC 60079-0:2018 and Section 14 renamed as "Specific Conditions of Use".
15 <sup>th</sup> November 2021	<u>Supplement 23:</u> Report Reference: RR229391 dated 12 <sup>th</sup> November 2021. Description of the Change: Addition of parameters for the Digital Output and RTD connections.
30 <sup>th</sup> March 2022	<u>Supplement 24:</u> Report Reference: RR231844 dated 10 <sup>th</sup> March 2022. Description of the Change: Correction to drawing list.
30 <sup>th</sup> May 2022	<u>Supplement 25:</u> Report Reference: RR232286 dated 19 <sup>th</sup> April 2022. Description of the Change: Correction to drawing list.
02 <sup>nd</sup> September 2022	<u>Supplement 26:</u> Report Reference: RR234038 dated 31 <sup>st</sup> August 2022. Description of the Change: Modification to the TF Measurement board.
22 <sup>nd</sup> November 2022	<u>Supplement 27:</u> Report Reference: PR459914 dated 7 <sup>th</sup> November 2022. Description of the Change: Addition of DDS variant.
07 <sup>th</sup> March 2023	<u>Supplement 28:</u> Report Reference: RR233966 dated 06 <sup>th</sup> March 2023 Description of the Change: Addition of UKCA certification information and update to DDS model code.

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# Blueprint Report

**ABB SpA (100002443)**

**Class No 3610**

**Original Project I.D. 3055168**

**Certificate I.D. FM09ATEX0025X**

<u>Drawing No.</u>	<u>Revision Level</u>	<u>Drawing Title</u>	<u>Last Report</u>
0489701_F_2	7	Bare Board (PCB) Front End dp-piezo	3055168
0489706_E_2	6	Bare Board (PCB) Front End dp-piezo-hp	3055168
2-9186 X1	4	primary transducer P-piezo	3055168
2-9187 X1	1	primary transducer DP-piezo	3055168
2-9188 X1	1	primary transducer DP-piezo- HP	3055168
2104734 ASS	AC	Assembly Drawing RTD interface PCBA ELEK BD	3055168
2104734 BOM	AC	Parts List RTD interface PCBA ELEK BD	3055168
2104770 ASS	AL	TF Measurement BD PCBA	RR234038
2104770 BOM	AH	TF Measurement BD PCBA	RR234038
2104770 SCH	AE	TF Measurement BD PCBA	RR234038
266 PTC	Jan-2023	266 Product technical code	RR233966
3KQZ207150U0110	0	terminal block for enanched EMC NE21 (BOM)	RR209839
3KQZ207165U5619	A	BOM of 266MV Modbus CB PCBA	RR234038
3KXF065200U0111	3	terminal block for enanched EMC NE21 (schematic)	RR209839
3KXF065200U0123	02	terminal block for enanched EMC NE21 (PCB)	RR209839
3KXP000001U0121	0	Front End for Wireless Hart Round Board - BOM	3055168
3KXP000001U0122	0	Front end wireless schematic	3055168
3KXP000001U0123	0	Front end Wireless PCB	3055168
3KXP000001U0221	0	front end wireless assembly	3055168
3KXP000003U0121	0	MILE2 Series – Communication Board MODBUS - Multivariable Total Flow	3055168
3KXP000003U0122	0	Communication Board MODBUS - Multivariable T-Flow	3055168
3KXP000003U0123	1	Communication Board MODBUS T-Flow	3060710
3KXP000003U0210	0	Communication Board MODBUS BOM	3060710
3KXP000008U0101	0	Mile2 Series MODBUS- Multivariable TOTAL FLOW - Assembly	3055168
3KXP000008U0110	0	Electronics Modbus - Multivariable Total Flow	3055168
3KXP000008U0201	0	MODBUS - Multivariable Pressure - Assembly	3060710
3KXP000008U0210	0	Electronics Modbus - Multivariable Pressure	3060710
3KXP000065U0009	2	2600T Series 266 Modbus Safety Plates	3055168
3KXP001001U0011	7	Connection board schematic	3055168
3KXP001001U0021	5	Connection board Hart "layout"	3055168
3KXP001001U0030	d	Connection board Hart "BOM"reed	3055168
3KXP001001U0031	2	Connection board reed	3055168
3KXP001001U0040	d	Connec. board Hart "BOM" push	3055168
3KXP001001U0041	2	Connection board push	3055168
3KXP001001U0060	a	Assy Con.board Hart "BOM" reed s	3055168
3KXP001001U0090	a	Assy Con.board Hart "BOM" push s	3055168
3KXP001001U0091	2011-11-17	Ass conn board	3055168
3KXP001168U0022	0	DDS Terminal Block (Standards and Surge) - Board A	PR459914
3KXP001168U0023	0	DDS Terminal Block A	PR459914
3KXP001168U0121	0	DDS Terminal Block Board A BOM (standard)	PR459914
3KXP001168U0221	0	DDS Terminal Block Board A BOM (Surge)	PR459914
3KXP001169U0022	0	DDS Terminal Block (Standards and Surge) - Board B	PR459914
3KXP001169U0023	0	DDS Terminal Block B	PR459914
3KXP001169U0121	0	DDS Terminal Block Board B BOM (standard)	PR459914
3KXP001169U0221	0	DDS Terminal Block Board B BOM (Surge)	PR459914
3KXP001172U0121	0	DDS Slave Board BOM	PR459914
3KXP001172U0122	0	DDS Slave Communication Board	PR459914
3KXP001172U0123	0	MILE2 Series: Slave Board for DDS	PR459914
3KXP001172U0201	0	266DDS secondary Communication Board	PR459914
3KXP001174U0121	0	DDS Master Board BOM	PR459914
3KXP001174U0122	0	DDS Master Communication Board	PR459914
3KXP001174U0123	0	MILE2 Series: Master Board for DDS	PR459914
3KXP001175U0121	0	Pressure Round Board - DDS version	PR459914
3KXP001178U0009	08-May-2020	266 DDS Pressure Transmitter Slave	PR459914
3KXP001180U0009	08-May-2020	266 DDS Pressure Transmitter Master	PR459914
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