

Australian Declaration of Conformity

The undersigned, representing the following
Manufacturer

Allen-Bradley Company, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
USA

Supplier Code Number (SCN): N223

herewith declare that the Products
Product identification (brand and
catalogue number/part number):

and the RA Authorised Supplier within Australia

Rockwell Automation Australia Ltd.
37 Chapman Street (PO Box 190)
Blackburn, Vic. 3130
Australia

Australian Company Number (ACN): 005 549 477

**Assembled Stations with DeviceNet
Allen-Bradley Bulletin 800T followed by H or V, followed by
additional numbers and/or letters.**
(reference the attached list of catalogue numbers)

are in conformity with the following:

Radiocommunications Act: 1992

Radiocommunications (Electromagnetic Compatibility) Standard: 1998

Radiocommunications (Compliance Labeling - Incidental Emissions) Notice: 1998

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

AS/NZS 2064, 1997, Group 1, Class A Limits and Methods of Measurement of electronic disturbance
characteristic of industrial, scientific, and medical (ISM) radio frequency
equipment

Detailed Technical Information is maintained at:

Rockwell Automation
1201 South Second Street
Milwaukee, Wisconsin 53204
USA

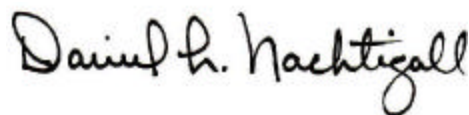
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Compliance Folder is maintained at:

Rockwell Automation Australia Ltd.
37 Chapman Street (PO Box 190)
Blackburn, Vic 3130
Australia

Document No.: AUS-0066-A

Manufacturer:



Signature

Name: Daniel L. Nachtigall
Position: Supervisor, Standards
Date: 17-Aug-2001

Authorised Person within Australia:



Signature

Name: William Grant Roberts
Position: Managing Director
Date: 27-Aug-2001

<i>Catalogue number</i>	<i>Series¹</i>	<i>Description</i>
800T-V*	A	Assembled Stations with DeviceNet / Vertical Orientation
800T-H*	A	Assembled Stations with DeviceNet / Horizontal Orientation

1) If no series number is given, then all series are covered

***List of Compliant Products by Catalog Number and Series (for standard products)**

The product catalog number breakdown is illustrated below. Notice that the products are available in many configurations, but all 2, 3, and 4 hole products share functionality, printed circuit boards, and construction. The catalog number differences relate to:

- Operator orientation (vertical or horizontal)
- Enclosure size (2, 3, or 4 hole)
- Operator types and colors
- Presence or absence of external I/O.

Example:	800T -	V	C	J	7	A	1	B	6	K	C	W
Position:	1	2	3	4	5	6	7	8	9	10	11	12

Position 1	Position 2	Position 3
<i>800T Style Buttons</i>	<i>Orientation</i>	<i>Enclosure</i>
	V = Vertical	A = 2 hole
	H = Horizontal	B = 3 hole
		C = 4 hole
		G = 2 hole with E-Stop Only

Positions 4, 6, 8, 10	Positions 5, 7, 9, 11	Position 12
<i>Operator Types</i>	<i>Color/Text</i>	<i>I/O Version</i>
A = Non-Illuminated Flush	1 = Green	BLANK = No I/O Version
B = Non-Illuminated Extended	2 = Black	A = 1 in/ 1 out (sink)
C = Non-Illuminated Mushroom	3 = Orange	C = 2 In
D = Illuminated Mushroom	4 = Gray	D = 2 Out (sink)
E = Illuminated Extended	5 = White	E = 2 Out (source)
F = Illuminated Guarded	6 = Red	F = 1 E-stop Block
G = 2-Position SS Maintained	7 = Blue	G = 2 E-Stop Blocks
H = 3-Position SS Maintained	8 = Clear	H = 2 In + 2 Out
J = Enhanced Pilot Light	9 = Yellow/Amber	J = 2 In + 2 Out (sink)
K = Non-Ill. 2-Pos. Push/Pull	A = Green with (Start)	K = 2 In + 2 Out (source)
L = Non-Ill. TTR	B = Red with (Stop)	L = 1 In/ 1 Out (sink) + 1 E-Stop Block
M = Illuminated 2-Pos. Push/Pull	C = Red with (E-Stop)	M = 1 In/ 1 Out (source) + 1 E-Stop Block
N = 2 Position Key Selector Switch	D = Black with (Off/On)	N = 1 In/ 1 Out (sink) + 2 E-Stop Blocks
P = 3 Position Key Selector Switch	E = Black with (Hand/Off/Auto)	P = 1 In/ 1 Out (source) + 2 E-Stop Blocks
Q = 2-Pos. SS Spring Return From Right	F = Red w/ (Push to Stop / Pull to Start)	Q = 2 In + 1 E-Stop Block
R = 3-Pos. SS Spring Return From All	G = Blue with (Reset)	R = 2 In + 2 E-Stop Blocks
T = Ill. 2-Position SS Maintained	H = Red with (Power On)	T = 2 Out (sink) + 1 E-Stop Block
U = Ill. 3-Position SS Maintained	X = N/A (i.e. Key SS)	U = 2 Out (source) + 1 E-Stop Block
V = Non-Ill. 3-Pos. Push/Pull		V = 2 Out (sink) + 2 E-Stop Blocks
W = Potentiometer		W = 2 Out (source) + 2 E-Stop Blocks
		X = 2 In + 1 In/ 1 Out (sink)

	Y = 2 In + 1 In/ 1 Out (source)
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***List of Compliant Products by Catalog Number and Series (for serialized products)**

The product catalog number breakdown is illustrated below. Notice that the products are available in many configurations, but all 2, 3, and 4 hole products share functionality, printed circuit boards, and construction. The catalog number differences relate to:

- Operator orientation (vertical or horizontal)
- Enclosure size (2, 3, or 4 hole)
- Operator types and colors
- Presence or absence of external I/O.

Example:	800T -	V	C	J	-00001
Position:	1	2	3	4	5

Position 1	Position 2	Position 3
<i>800T Style Buttons</i>	<i>Orientation</i>	<i>Enclosure</i>
	V = Vertical	A = 2 hole
	H = Horizontal	B = 3 hole
		C = 4 hole
		G = 2 hole with E-Stop Only

Position 4	Position 5
<i>I/O Version I/O version (if I/O is present, this field will contain a letter as defined below; if I/O is not present, this field will be blank, and the dash will move one position to the left).</i>	<i>Operator Configurations (five characters used for unique identification of a push button station with non-configured operators.)</i>
BLANK = No I/O Version	-00001 through -99999
A = 1 in/ 1 out (sink)	
C = 2 In	
D = 2 Out (sink)	
E = 2 Out (source)	
F = 1 E-stop Block	
G = 2 E-Stop Blocks	
H = 2 In + 2 Out	
J = 2 In + 2 Out (sink)	
K = 2 In + 2 Out (source)	
L = 1 In/ 1 Out (sink) + 1 E-Stop Block	
M = 1 In/ 1 Out (source) + 1 E-Stop Block	
N = 1 In/ 1 Out (sink) + 2 E-Stop Blocks	
P = 1 In/ 1 Out (source) + 2 E-Stop Blocks	
Q = 2 In + 1 E-Stop Block	
R = 2 In + 2 E-Stop Blocks	
T = 2 Out (sink) + 1 E-Stop Block	
U = 2 Out (source) + 1 E-Stop Block	
V = 2 Out (sink) + 2 E-Stop Blocks	
W = 2 Out (source) + 2 E-Stop Blocks	
X = 2 In + 1 In/ 1 Out (sink)	
Y = 2 In + 1 In/ 1 Out (source)	