

# Bulletin 800FC Assembled Pendant Stations

Bulletin 800F - 22.5 mm Push Buttons

## Overview

Rockwell Automation is pleased to announce the release of the Allen-Bradley Bulletin 800FC ProposalWorks Bill Of Material (BOM) generator, and 40 of our most popular Pendant Stations as preassembled catalog numbers. The BOM generated by ProposalWorks allows for easy component selection and pendant assembly at either the Distributor or customer location. The 800FC Pendant Stations incorporate the use of standard Bulletin 800F Push Button products (Push Buttons/Selector Switches/Emergency Stop/etc) for Distributor support with existing inventory. Not only does this allow for extremely short delivery times, but the 800F products are quick and easy to install.

## Advantages

- Ease of ordering and assembly
- Minimize inventory and delivery
- Maximize configuration flexibility
- Customizable to specific needs
- Designed to meet worldwide standards
- Rugged with excellent reliability



**Offline BOM**

By Product B...

Equipment L...

800FC Conf...

800FC-4Z

800FC-4Z

Part Number: 800FC-C

Printed Report Detail

Title: Equipment List

Unit: lbs

Apply Agreement

Refresh

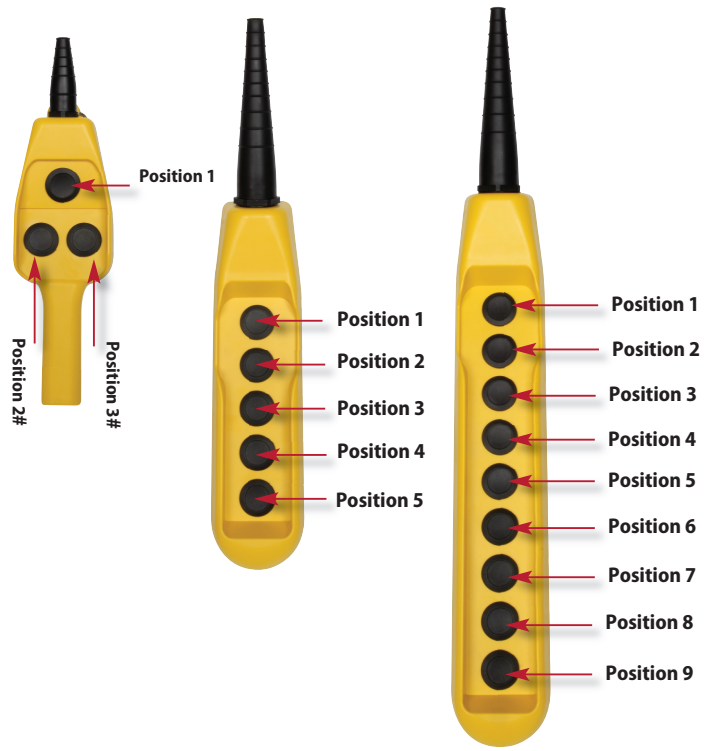
Item / DevID	Qty	Typical Delivery	Unit (lbs)	DS	PGC	Net Only	List Ea
<b>800FC Configured Station Component List for Composite Part Number: 800FC-CA2EABNADEALNA2N</b>							
1	1						
1.1	1	Stocked	N/A	B5	230	\$ 102.00	1.0000
1.2	1	Stocked	N/A	B5	\$25	\$ 12.30	1.0000
1.3	1	Non-Stocked	N/A	B5	\$22	\$ 4.41	1.0000
1.4	1	Stocked	N/A	B5	\$28	\$ 4.30	1.0000
1.5	1	Stocked	N/A	B5	\$23	\$ 9.82	1.0000
1.6	1	Stocked	N/A	B5	\$23	\$ 9.82	1.0000



# Released Combinations

- Assemblies are not stocked, but easy to order the components
- Components are stocked with shorter lead times.

Cat. No.	General Operator Description *								
<b>3-Hole Enclosures</b>									
	Position 1	Position 2	Position 3	Position 4	Position 5	Position 6	Position 7	Position 8	Position 9
800FC-3E1NE2NE6N	White	Black	Blue						
800FC-3E3NEDEEUE	Green	DOWN	UP						
800FC-3E4NE1NE2N	Red	White	Black						
800FC-3E4NE5NE3N	Red	Yellow	Green						
800FC-3MENEFEEBE	III. E-stop	FORWARD	REVERSE						
800FC-3MENEDEEUE	III. E-Stop	DOWN	UP						
800FC-3MTNBDEBUE	E-Stop	2S-DOWN	2S-UP						
800FC-3MTNE3NE4N	E-Stop	Green	Red						
800FC-3MTNEBEEFE	E-Stop	REVERSE	FORWARD						
800FC-3MTNEDEEUE	E-Stop	DOWN	UP						
800FC-3N2NBLEBRE	Plug	2S-LEFT	2S-RIGHT						
800FC-3N2NBDEBUE	Plug	2S-DOWN	2S-UP						
800FC-3N2NE1NE2N	Plug	White	Black						
800FC-3N2NE1NN2N	Plug	White	Plug						
800FC-3N2NE2NE2N	Plug	Black	Black						
800FC-3N2NE2NN2N	Plug	Black	Plug						
800FC-3N2NE2NSHN	Plug	Black	2-Pos S.S.						
800FC-3N2NE3NE4N	Plug	Green	Red						
800FC-3N2NE5NN2N	Plug	Yellow	Plug						
800FC-3N2NEBEEFE	Plug	REVERSE	FORWARD						
800FC-3N2NEDEEUE	Plug	DOWN	UP						
800FC-3N2NMENN2N	Plug	III. E-Stop	Plug						
800FC-3N2NMTNE2N	Plug	E-Stop	Black						
800FC-3N2NMTNE5N	Plug	E-Stop	Yellow						
800FC-3N2NN2NBUN	Plug	Plug	2S-UP						
800FC-3N2NN2NE2N	Plug	Plug	Black						
800FC-3N2NN2NE3N	Plug	Plug	Green						
<b>5-Hole Enclosures</b>									
800FC-5MENBUEBDEBREBLE	III. E-Stop	2S-UP	2S-DOWN	2S-RIGHT	2S-LEFT				
800FC-5MENEUEEDEERELE	III. E-Stop	UP	DOWN	RIGHT	LEFT				
800FC-5MTNEUEEDEERELE	E-Stop	UP	DOWN	RIGHT	LEFT				
800FC-5N2NEUEEDEFEBE	Plug	UP	DOWN	FORWARD	REVERSE				
800FC-5SHNAREALEBREBLE	2-Pos S.S.	RIGHT	LEFT	2S-RIGHT	2S-LEFT				
<b>7-Hole Enclosures</b>									
800FC-7MENBREBLEAUEADEN2NN2N	III. E-Stop	2S-RIGHT	2S-LEFT	UP	DOWN	Plug	Plug		
800FC-7MENBUEBDEBEBEBREBLE	III. E-Stop	2S-UP	2S-DOWN	2S-FORWARD	2S-REVERSE	2S-RIGHT	2S-LEFT		
800FC-7MENBUEBDEBEBEBEBE	III. E-Stop	2S-UP	2S-DOWN	2S-RIGHT	2S-LEFT	2S-FORWARD	2S-REVERSE		
800FC-7MENEUEEDEFEBEERELE	III. E-Stop	UP	DOWN	FORWARD	REVERSE	RIGHT	LEFT		
800FC-7MENEUEEDEERELEEFEBE	III. E-Stop	UP	DOWN	RIGHT	LEFT	FORWARD	REVERSE		
800FC-7MTNBUEBDEBEBEBEBE	E-Stop	2S-UP	2S-DOWN	2S-RIGHT	2S-LEFT	2S-FORWARD	2S-REVERSE		
800FC-7MTNEUEEDEERELEEFEBE	E-Stop	UP	DOWN	RIGHT	LEFT	FORWARD	REVERSE		
<b>9-Hole Enclosures</b>									
800FC-9MENEUEEDEFEBEERELESHNN2N	III. E-Stop	UP	DOWN	FORWARD	REVERSE	RIGHT	LEFT	2-Pos S.S.	Plug



\* S.S. = Selector Switch: 2S = 2-speed operator: Direction text indicates arrow direction printed on cap. Color text indicates a blank cap without printing

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