

# **SV9 to SVX to DG1 Installation Comparison**

## **Introduction**

This application note has been designed to ease in the transitioning from one series of product to a next the generation series of product. This information is meant to serve as a guideline for investigation of the differences between products series. However, requirements for safe and proper use adjustable frequency drive can vary dramatically with application and installation conditions. Therefore, it is the responsibility of the installer and commissioner to review the user manual for each product to ensure smooth transition from one product series to another.

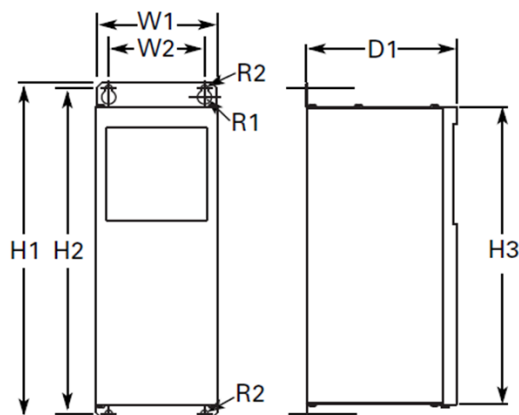
## **Table of Contents**

Open Drive Dimension Comparison.....	2
Mounting Hold Location Comparison.....	3
Remote Mount Keypad Comparison.....	9
Power Wiring Comparison.....	10
Control Wiring Comparison.....	11
Keypad Comparison.....	14
Part Number Cross Reference.....	17



*Powering Business Worldwide*

## Open Drive Dimension Comparison



Series	Frame	W1	W2	H1	H2	H3	D1	R1	R2	Weight
SV9	M3/Compact	4.70	3.70	13.50	13.10	12.00	5.90	0.28	0.14	9.90
SV9	M4/Compact	5.30	3.70	17.00	16.50	15.40	8.10	0.28	0.14	15.40
SV9	M4	4.70	3.70	16.70	16.20	15.40	8.50	0.28	0.14	17.60
SVX	FR4	5.00	3.90	12.90	12.30	11.50	7.50	0.50	0.30	11.00
DG1	FR1	6.02	3.94	12.87	12.28	11.50	7.89		0.28	14.33

Series	Frame	W1	W2	H1	H2	H3	D1	R1	R2	Weight
SV9	M5/Compact	7.30	5.50	23.40	22.80	21.70	8.50	0.35	0.18	33.10
SV9	M5	6.20	5.00	22.10	21.50	20.30	9.40	0.35	0.18	35.30
SVX	FR5	5.60	3.90	16.50	16.00	15.30	8.40	0.50	0.30	17.90
DG1	FR2	6.61	3.54	16.50	15.98	14.96	9.63		0.28	23.37

Series	Frame	W1	W2	H1	H2	H3	D1	R1	R2	Weight
SV9	M6	8.70	7.10	27.60	26.90	25.60	11.40	0.35	0.18	83.80
SVX	FR6	7.60	5.80	22.00	21.30	20.40	9.30	0.60	0.40	40.80
DG1	FR3	8.06	4.92	21.97	21.49	20.43	10.44		0.35	49.92

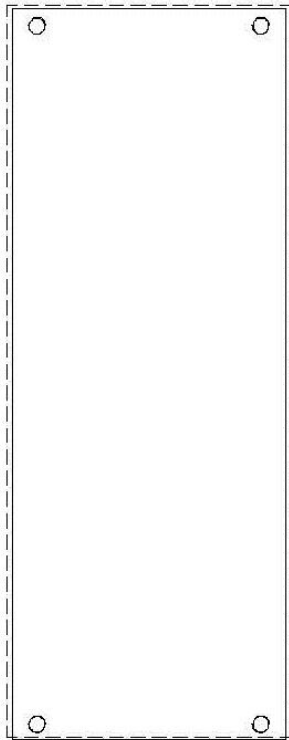
Series	Frame	W1	W2	H1	H2	H3	D1	R1	R2	Weight
SV9	M7	14.7	13.60	41.30	40.60	39.40	13.00	0.35	0.18	221.00
SVX	FR7	9.30	7.50	24.80	24.20	23.20	10.10	0.70	0.40	77.20
DG1	FR4	9.36	8.07	24.80	34.31	23.27	11.57		0.35	77.60

Series	Frame	W1	W2	H1	H2	H3	D1	R1	R2	Weight
SV9	M8	19.50	18.00	53.10	36.50	50.80	13.90	0.45	0.24	309.00
SVX	FR8	11.50	10.00	30.10	28.80	28.40	13.50	0.70	0.40	127.00
DG1	FR5	11.34	8.66	34.98	29.65	27.83	13.41		0.35	154.32

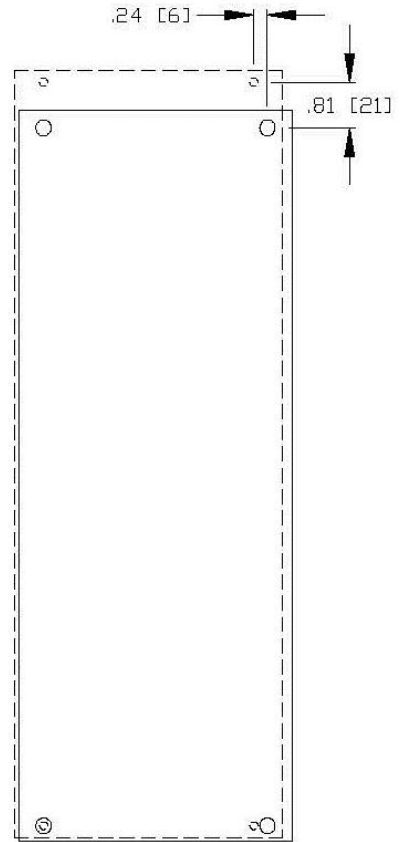
Series	Frame	W1	W2	H1	H2	H3	D1	R1	R2	Weight
SV9	M9	27.60	26.00	57.90	40.20	56.10	15.40	0.45	0.24	574.00
SVX	FR9	18.90	15.70	45.30	44.10		14.20	0.45	0.24	321.90
DG1	FR6									

## Mounting Hole Location Comparison

### SV9 M4 - SVX FR4 - DG1 FR1



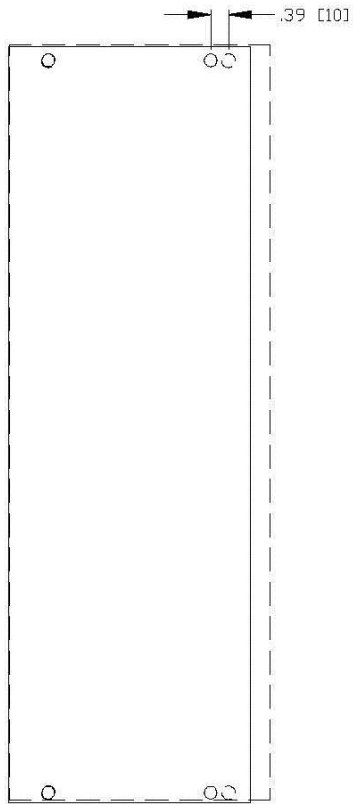
SVX  
 FR 4 (DASHED)  
 DG1  
 FR1 (SOLID)



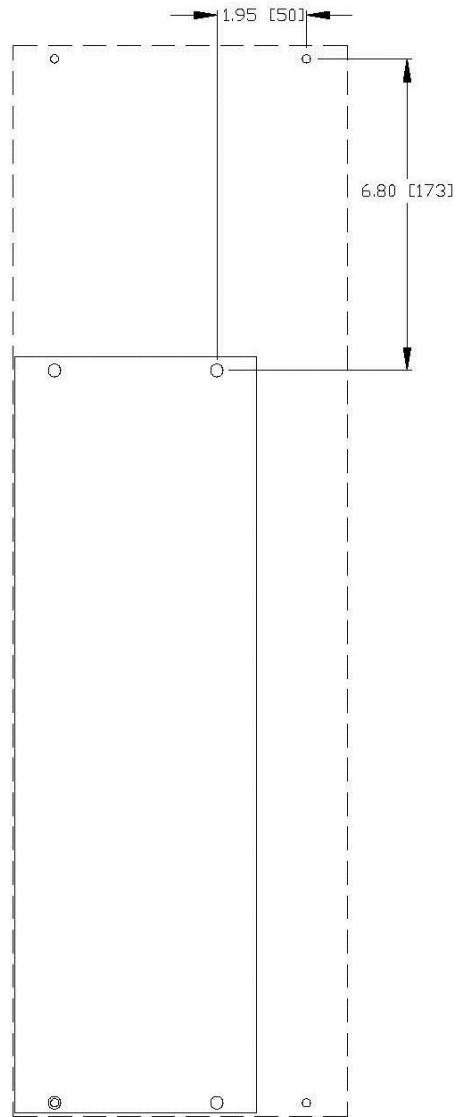
SV9  
 M3B (DASHED)  
 DG1  
 FR1 (SOLID)

Inches [mm]

**SV9 M5 - SVX FR5 - DG1 FR2**



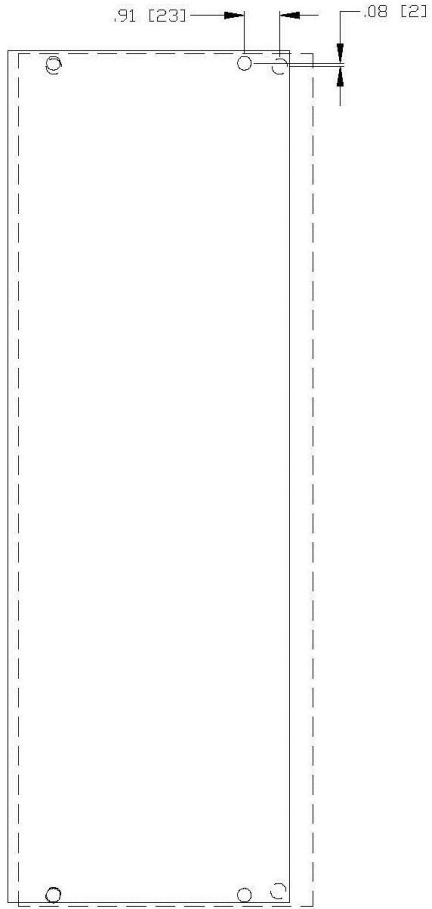
SVX  
FR 5 (DASHED)  
DG1  
FR2 (SOLID)



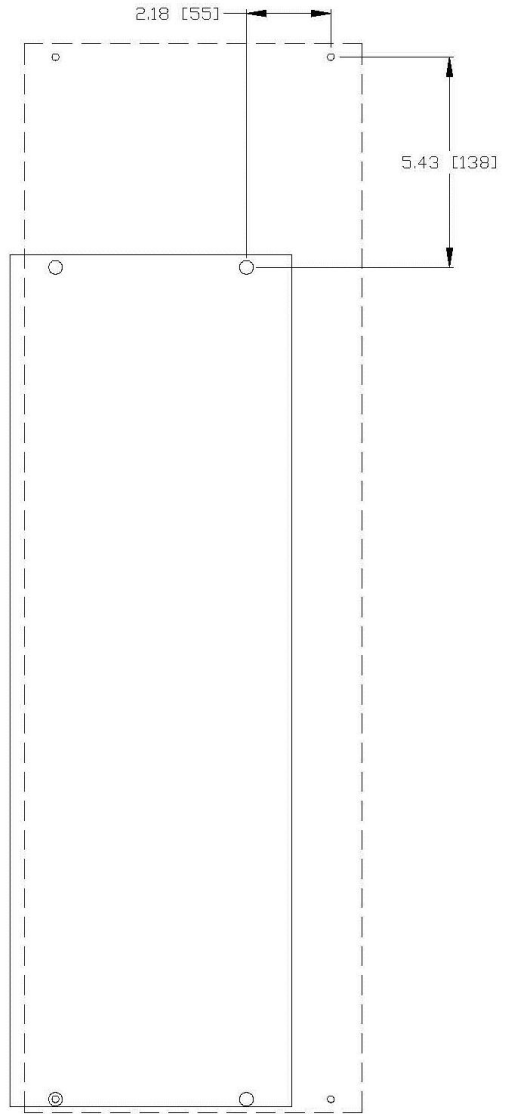
SV9  
M5B (DASHED)  
DG1  
FR2 (SOLID)

Inches [mm]

**SV9 M6 - SVX FR6 - DG1 FR3**



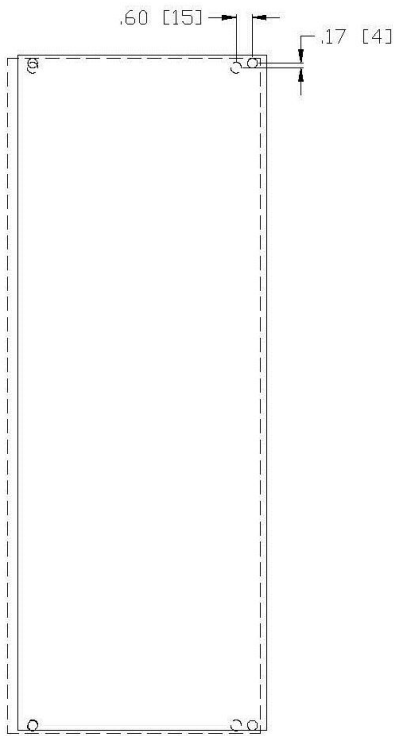
SVX  
 FR 6 (DASHED)  
 DG1  
 FR3 (SOLID)



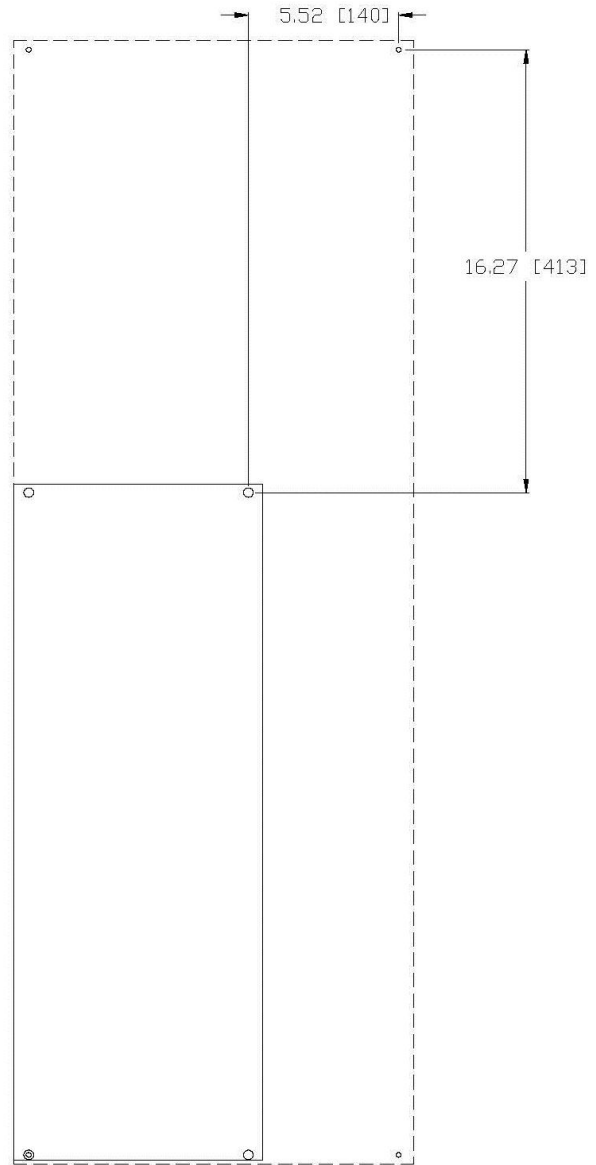
SV9  
 M6 (DASHED)  
 DG1  
 FR3 (SOLID)

Inches [mm]

**SV9 M7 - SVX FR7 - DG1 FR4**



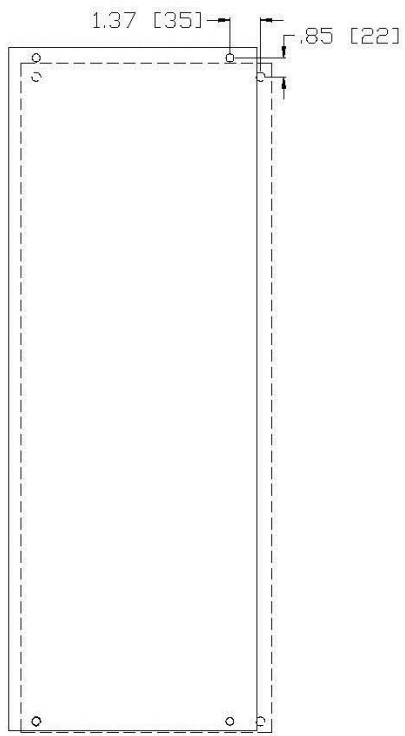
SVX  
FR 7 (DASHED)  
DG1  
FR4 (SOLID)



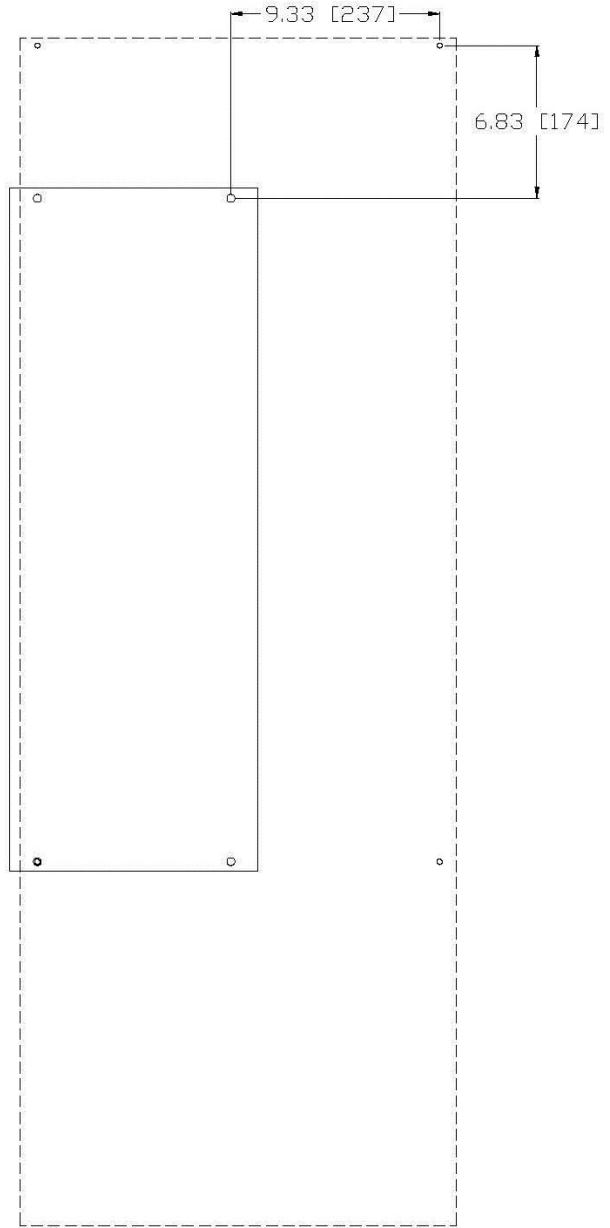
SV9  
M7 (DASHED)  
DG1  
FR4 (SOLID)

Inches [mm]

**SV9 M8 - SVX FR8 - DG1 FR5**



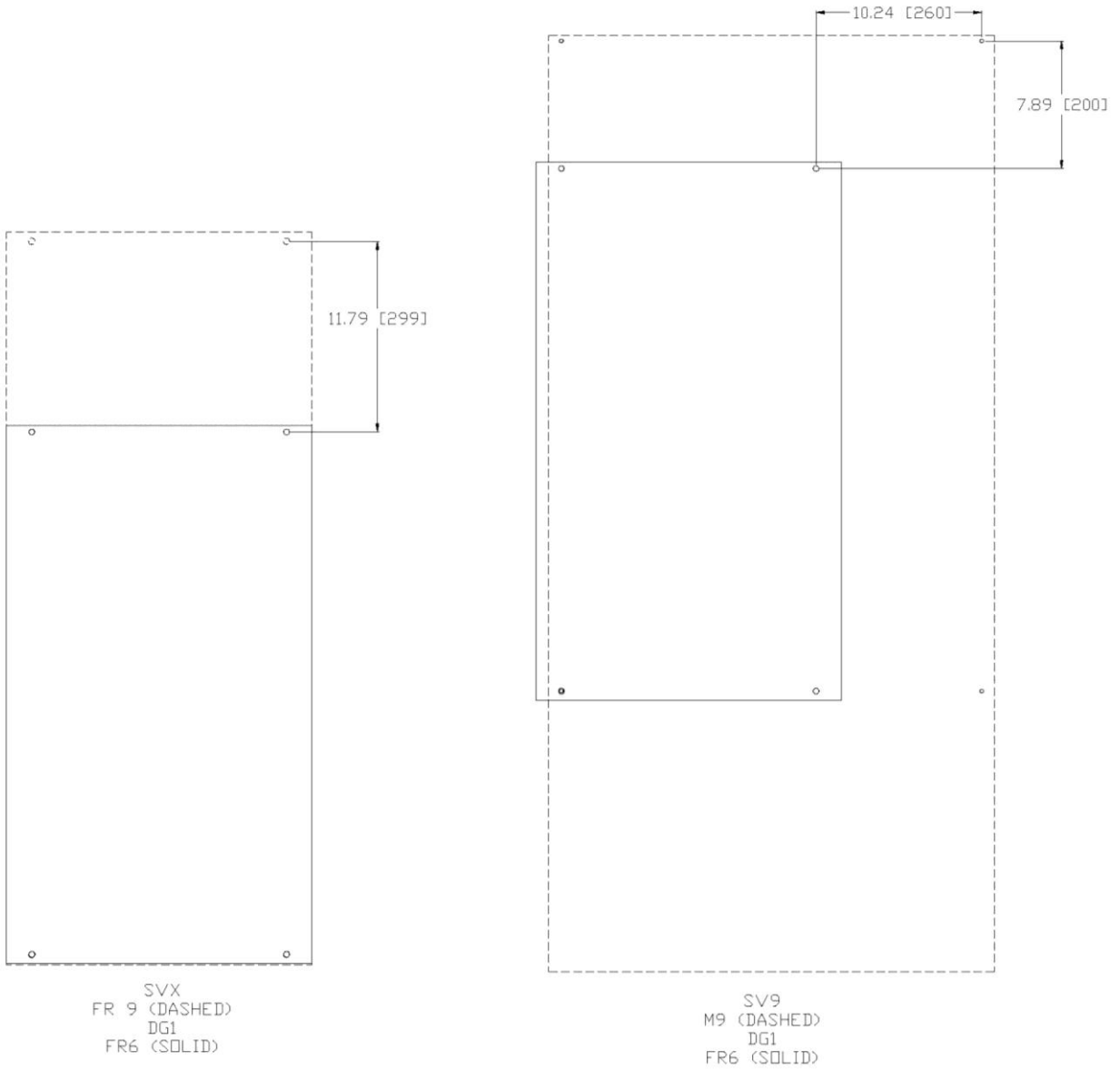
SVX  
 FR 8 (DASHED)  
 DG1  
 FR5 (SOLID)



SV9  
 M8 (DASHED)  
 DG1  
 FR5 (SOLID)

Inches [mm]

**SV9 M9 - SVX FR9 - DG1 FR6**

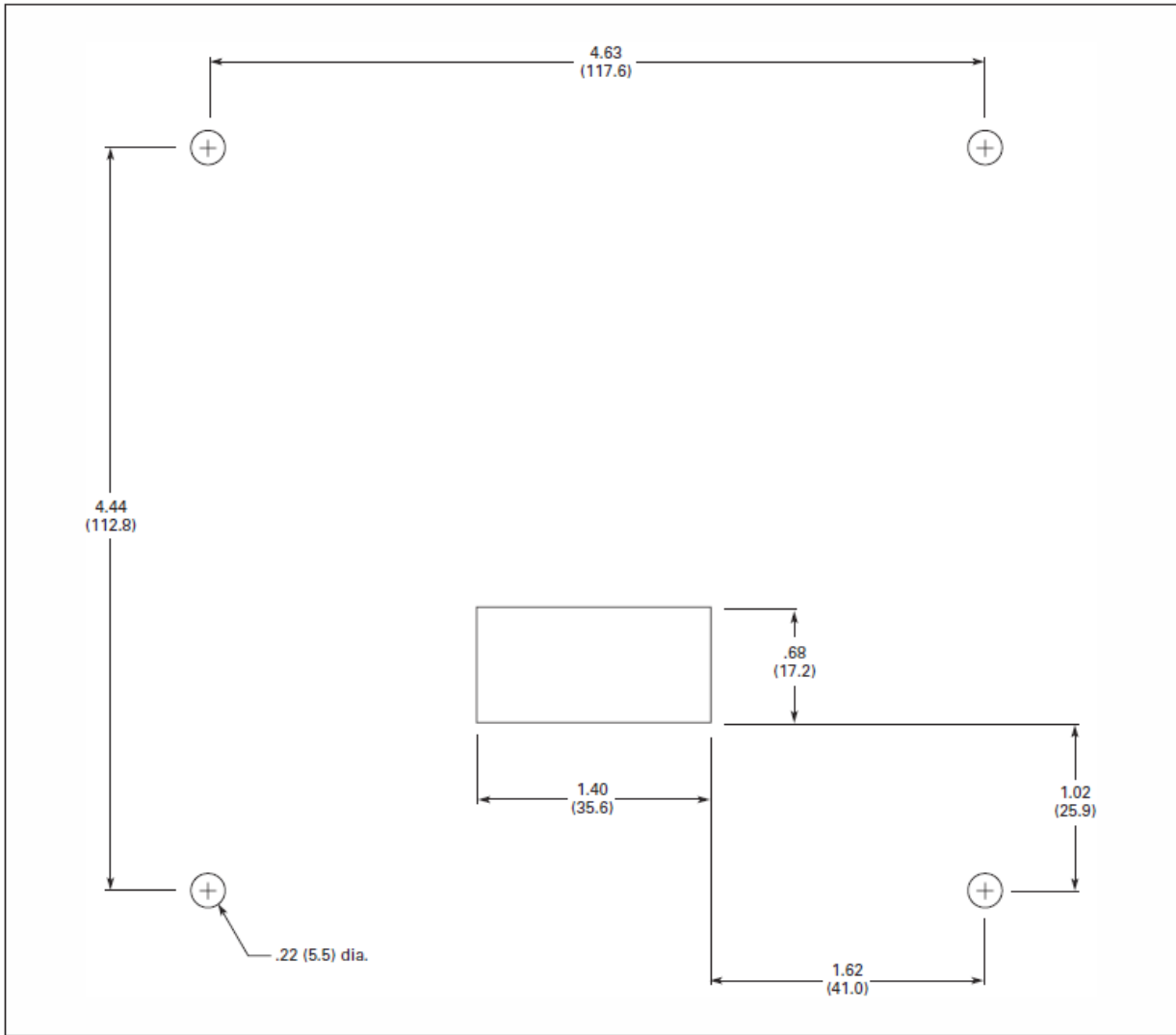


Inches [mm]



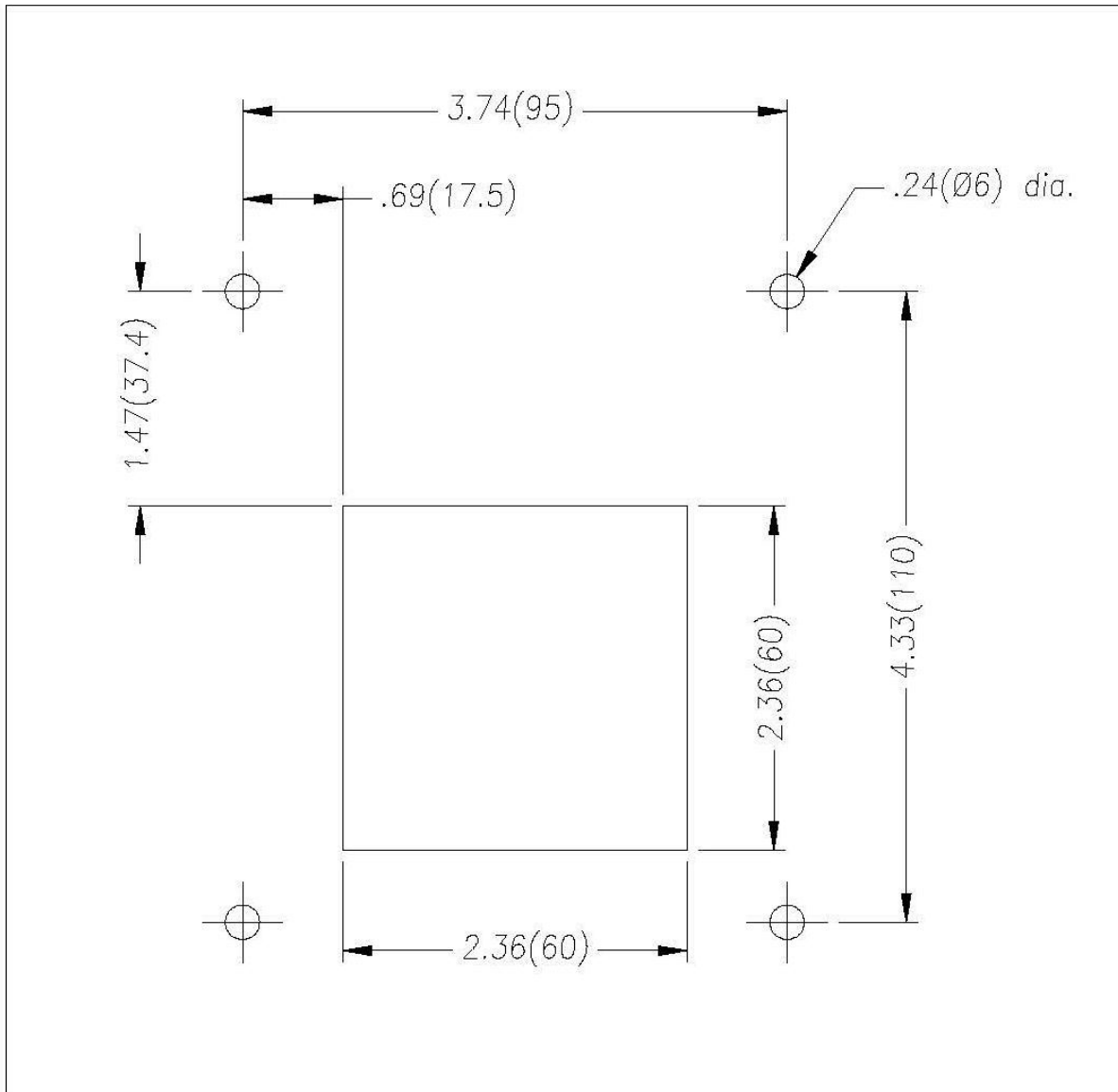
## Remote Mount Keypad Comparison

SV9/SVX remote mount keypad dimensions for SV9REMLPNL and OPTRMT-KIT-9000X.



Inches [mm]

PowerXL DG1 remote mount keypad dimensions DXG-KEY-RMTKIT





Inches [mm]

## Power Wiring Comparison

SV			SVX			DG1		
Frame Size	Line and Motor	GND	Frame Size	Line and Motor	GND	Frame Size	Line and Motor	GND
M3	14	14	FR4	16-12	16-14	FR1	24-10	18-10
M4	10	10	FR5	16-8	16-8	FR2	20-6	12-6
M5	2	6	FR6	14-1/0	10-2	FR3	6-2	14-4
M6	2/0	2/0	FR7	14-1/0	10-2/0	FR4	6-1/0	10-1/0
M7	350	3/0	FR8	4-3/0	4-3/0	FR5	1/0-350	8-250
M8	2x 350	2x 500	FR9	3/0 - 350	4-3/0	FR6	TBD	TBD

## Standard Control Wiring Comparison

### SV9 Control Wiring

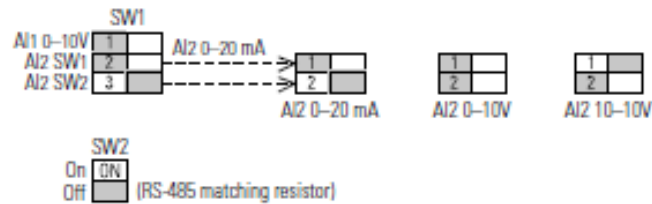
Terminal	Function	Specification
1	+10V <sub>ref</sub>	Reference voltage output Burden max 10 mA *
2	V <sub>in+</sub>	Analog signal input Signal range -10 V— +10 V DC
3	GND	I/O ground
4	I <sub>in+</sub>	Analog signal (+input)
5	I <sub>in-</sub>	Analog signal (-input)
6	24V out	24V supply voltage ±20%, load max. 100 mA
7	GND	I/O ground
8	DIA1	Digital input 1
9	DIA2	Digital input 2
10	DIA3	Digital input 3
11	CMA	Common for DIA1—DIA3 Must be connected to GND or 24V of I/O- terminal or to external 24V or GND
12	24V out	24V supply voltage Same as terminal # 6
13	GND	I/O ground Same as terminal # 7
14	DIB4	Digital input 4
15	DIB5	Digital input 5
16	DIB6	Digital input 6
17	CMB	Common for DIB4 — DIB6 Must be connected to GND or 24V of I/O- terminal or to external 24V or GND
18	I <sub>out+</sub>	Analog signal (+output)
19	I <sub>out-</sub>	Analog ground (-output)
20	DO1	Open collector output Transistor output, max. V <sub>in</sub> = 48 VDC max. current 50 mA
21	RO1/1	 Relay output 1
22	RO1/2	
23	RO1/3	
24	RO2/1	 Relay output 2
25	RO2/2	
26	RO2/3	

## SVX Control Wiring

Terminal	Signal	Description and Parameter Reference
1	+10 V <sub>ref</sub>	Reference voltage Maximum current 10 mA
2	AI1+	Analog input, voltage
3	GND	Analog input common Default: 0 – +10V (R <sub>i</sub> = 200 kΩ) -10V to +10V (joystick control) 0 – 20 mA (R <sub>i</sub> = 250 Ω) <i>Select V or mA with jumper block X1 (Figure 4-3)</i> Differential input if not connected to ground; allows ±20V differential mode voltage to GND
4	AI2+	Analog input
5	GND/AI2-	Analog input common Default: 0 – 20 mA (R <sub>i</sub> = 250 Ω) 0 – +10V (R <sub>i</sub> = 200 kΩ) -10V to +10V (joystick control) <i>Select V or mA with jumper block X2 (Figure 4-3)</i> Differential input if not connected to ground; allows ±20V differential mode voltage to GND
6	24 V <sub>out</sub>	24V control voltage (bi-directional) ±15%, 250 mA (all boards total); 150 mA (max. current from single board); Can be used as external power backup for the control (and fieldbus); Galvanically connected to terminal #12
7	GND	I/O ground Ground for reference and controls; Galvanically connected to terminals #13, 19
8	DIA1	Digital input 1
9	DIA2	Digital input 2
10	DIA3	Digital input 3
R <sub>i</sub> = min. 5 kΩ		
11	CMA	Digital input common A for DIN1, DIN2 and DIN3 Must be connected to GND or 24V of I/O terminal or to external 24V or GND. Selection with jumper block X3. (Figure 4-3)
12	24 V <sub>out</sub>	24V control voltage (bi-directional) Same as terminal #6; Galvanically connected to terminal #6
13	GND	I/O ground Same as terminal #7; Galvanically connected to terminals #7 & 19
14	DIB4	Digital input 4
15	DIB5	Digital input 5
16	DIB6	Digital input 6
R <sub>i</sub> = min. 5 kΩ		
17	CMB	Digital input common B for DIN4, DIN5 and DIN6 Must be connected to GND or 24V of I/O terminal or to external 24V or GND. Select with jumper block X3. (Figure 4-3)
18	A01+	Analog signal (+output) Output signal range: 0 – 10V default Current: 0(4) – 20 mA, R <sub>L</sub> max 500 Ω or Voltage: 0 – 10V, R <sub>L</sub> >1 kΩ Selection with jumper block X6. (Figure 4-3)
19	A01-	Analog output common Maximum V <sub>in</sub> = 48V DC; Galvanically connected to terminals #7, 13
20	DO1	Digital output1 Open collector, Maximum current = 50 mA

Terminal	Signal	Technical Information
21	RO1/1	Normally Closed (NC)
22	RO1/2	Common
23	RO1/3	Normally Open (NO)
Switching Capacity: 24V DC / 8A 250V AC / 8A 125V DC / 0.4A Min Switching Load: 5V/10 mA Continuous Capacity: <2 Arms		
24	RO2/1	Normally Closed (NC)
25	RO2/2	Common
26	RO2/3	Normally Open (NO)
Switching Capacity: 24V DC / 8A 250V AC / 8A 125V DC / 0.4A Min Switching Load: 5V/10 mA Continuous Capacity: <2 Arms		

## DG1 Control Wiring



Pin	Signal Name	Signal	Default Setting	Description
1	+10V	Ref. Output Voltage	—	10 Vdc Supply Source
2	AI1+	Analog Input 1	0-10V	Voltage Speed Reference (Programmable to 4 mA to 20 mA)
3	AI1-	Analog Input 1 Ground	—	Analog Input 1 Common (Ground)
4	AI2+	Analog Input 2	4 mA to 20 mA	Current Speed Reference (Programmable to 0-10V)
5	AI2-	Analog Input 2 Ground	—	Analog Input 2 Common (Ground)
6	GND	I/O Signal Ground	—	I/O Ground for Reference and Control
7	DIN5	Digital Input 5	Preset Speed B0	Sets frequency output to Preset Speed 1
8	DIN6	Digital Input 6	Preset Speed B1	Sets frequency output to Preset Speed 2
9	DIN7	Digital Input 7	Emergency Stop (TI-)	Input forces VFD output to shut off
10	DIN8	Digital Input 8	Force Remote (TI+)	Input takes VFD from Local to Remote
11	CMB	DI5 to DI8 Common	Grounded	Allows source input
12	GND	I/O Signal Ground	—	I/O Ground for Reference and Control
13	24V	+24 Vdc Output	—	Control voltage output (100 mA max.)
14	DO1	Digital Output 1	Ready	Shows the drive is ready to run
15	24Vo	+24 Vdc Output	—	Control voltage output (100 mA max.)
16	GND	I/O Signal Ground	—	I/O Ground for Reference and Control
17	AO1+	Analog Output 1	Output Frequency	Shows Output frequency to motor 0-60 Hz (4 mA to 20 mA)
18	AO2+	Analog Output 2	Motor Current	Shows Motor current of motor 0-FLA (4 mA to 20 mA)
19	24Vi	+24 Vdc Input	—	External control voltage input
20	DIN1	Digital Input 1	Run Forward	Input starts drive in forward direction (start enable)
21	DIN2	Digital Input 2	Run Reverse	Input starts drive in reverse direction (start enable)
22	DIN3	Digital Input 3	External Fault	Input causes drive to fault
23	DIN4	Digital Input 4	Fault Reset	Input resets active faults
24	CMA	DI1 to DI4 Common	Grounded	Allows source input
25	A	RS-485 Signal A	—	Fieldbus Communication (Modbus, BACnet)
26	B	RS-485 Signal B	—	Fieldbus Communication (Modbus, BACnet)
27	R3NO	Relay 3 Normally Open	At Speed	Relay output 3 shows VFD is at Ref. Frequency
28	R1NC	Relay 1 Normally Closed	Run	Relay output 1 shows VFD is in a run state
29	R1CM	Relay 1 Common	—	—
30	R1NO	Relay 1 Normally Open	—	—
31	R3CM	Relay 3 Common	At Speed	Relay output 3 shows VFD is at Ref. Frequency
32	R2NC	Relay 2 Normally Closed	Fault	Relay output 2 shows VFD is in a fault state
33	R2CM	Relay 2 Common	—	—
34	R2NO	Relay 2 Normally Open	—	—

## Keypad Comparison

### SV9000 Keypad

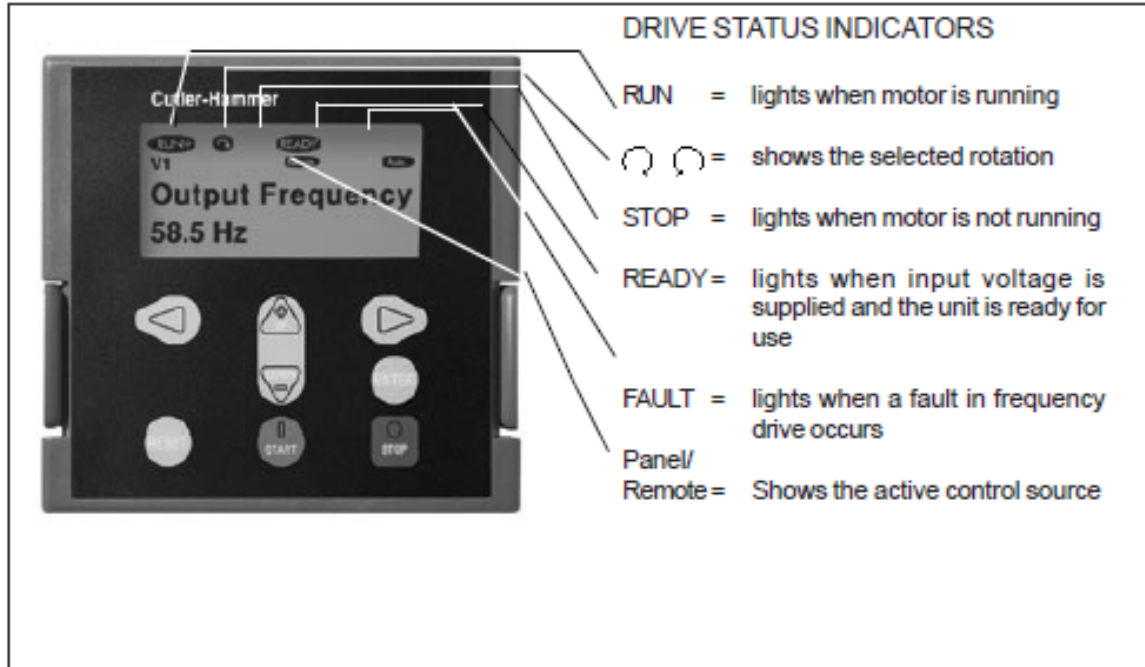








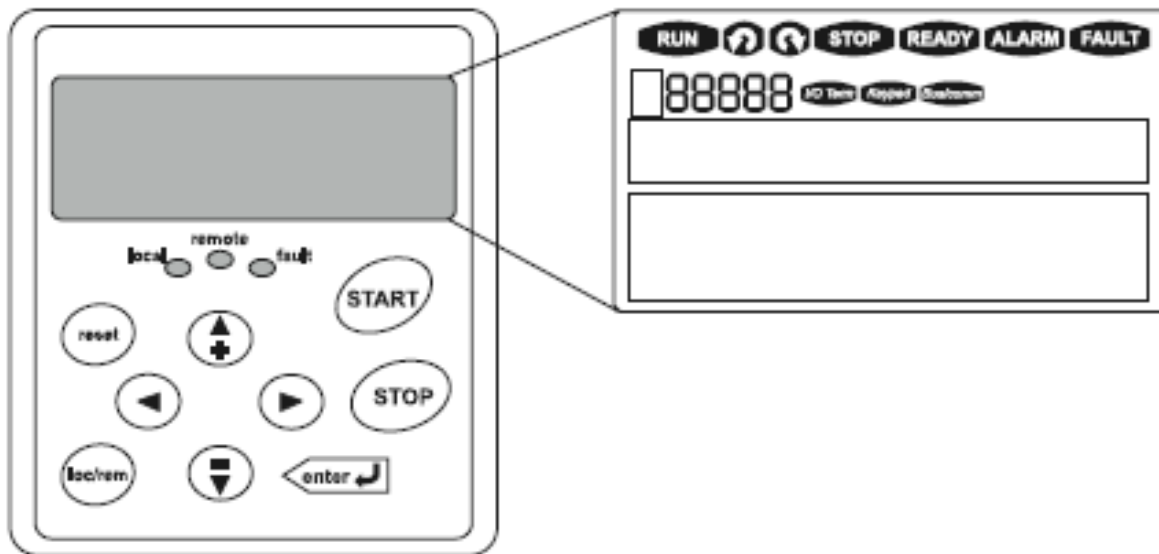


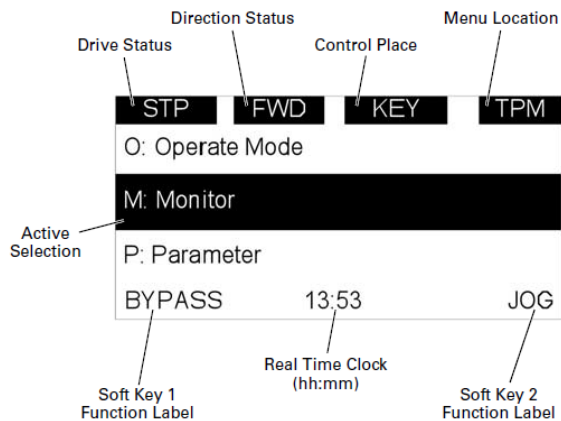
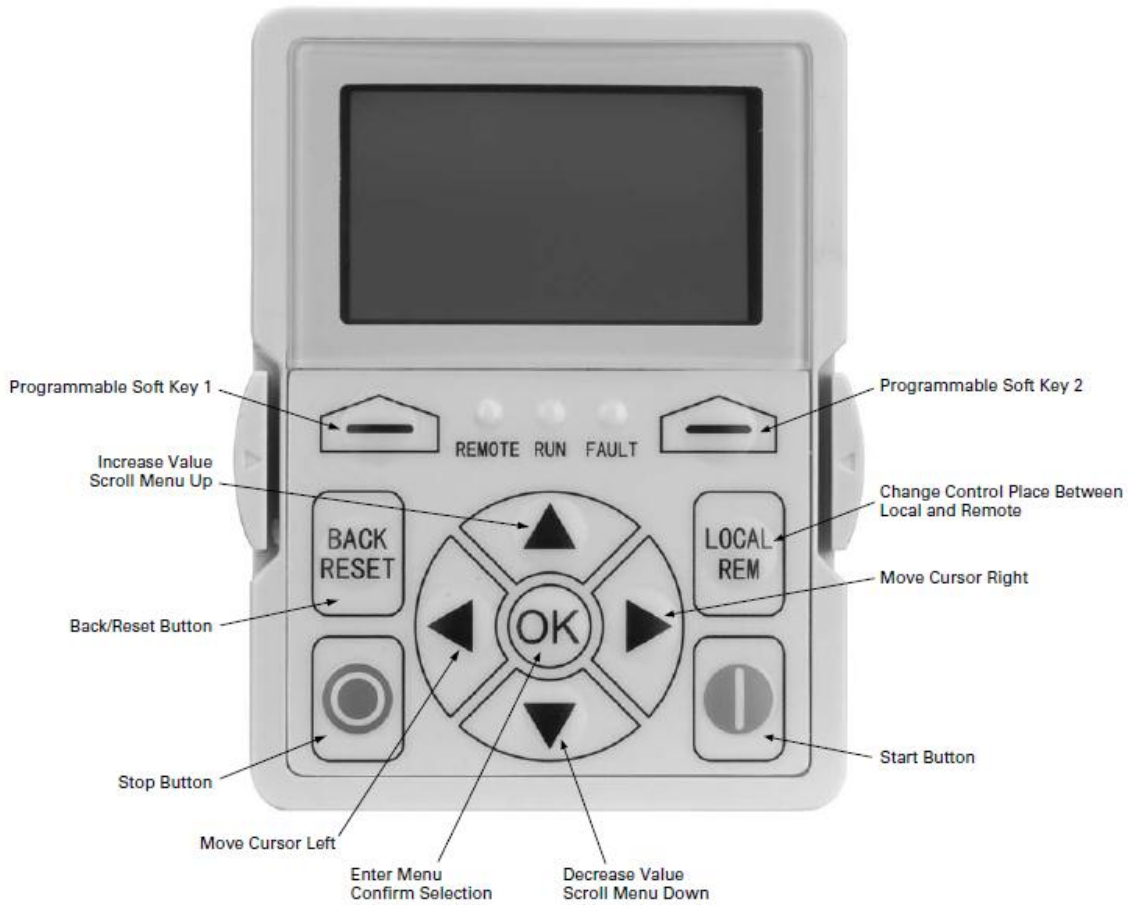
Figure 7.1-1 Control panel with LED display.

-  = *Menu button (left)*  
Move forward in the menu
-  = *Menu button (right)*  
Move backward in the menu
-  = *Browser button (up)*  
Move in the main menu and between pages inside the same submenu. Change value.
-  = *Browser button (down)*  
Move in the main menu and between pages inside the same submenu. Change value.
-  = *Enter button*  
Acknowledgement of changed value. Fault history reset. Function as programmable button.
-  = *Reset button*  
Fault resetting
-  = *Start button*  
Starts the motor if the panel is the active control source
-  = *Stop button*  
Stops the motor if the panel is the active control source

**SVX9000 Keypad****LCD Status Indicators**

Indicator	Description
<b>RUN</b>	<b>Run</b> Indicates that the SVX9000/SPX9000 is running and controlling the load. Blinks when a stop command has been given but the SVX9000/SPX9000 is still ramping down.
	<b>Counterclockwise Operation</b> The output phase rotation is BAC, corresponding to counterclockwise rotation of most motors.
	<b>Clockwise Operation</b> The output phase rotation is ABC, corresponding to clockwise rotation of most motors.
<b>STOP</b>	<b>Stop</b> Indicates that the SVX9000/SPX9000 is stopped and not controlling the load.
<b>READY</b>	<b>Ready</b> Indicates that the SVX9000/SPX9000 is ready to be started.
<b>ALARM</b>	<b>Alarm</b> Indicates that there is one or more active drive alarm(s).
<b>FAULT</b>	<b>Fault</b> Indicates that there is one or more active drive fault(s).
<b>I/O Term</b>	<b>I/O Terminal</b> Indicates that the I/O terminals have been chosen for control.
<b>Keypad</b>	<b>Keypad</b> Indicates that the keypad has been chosen for control.
<b>Bus/Comm</b>	<b>Bus/Communications</b> Indicates that the communications bus control has been chosen for control.

## PowerXL DG1 Keypad



- **RUN / STP / NRD**—If motor is running, the run state shall display "RUN"; otherwise the state display "STP". "RUN" blinks when the stop command is sent but the drive is decelerating. "NRD" is displayed if the drive is not ready or does not have a signal
- **FWD / REV**—If the motor running direction is clockwise, display "FWD"; otherwise display "REV"
- **KEY / I/O / BPS / BUS**—If it is in bypass currently, display "BPS"; otherwise, if the current control source is I/O terminal, display "I/O". If it is keypad, then display "KEY"; otherwise display "BUS"
- **PAR / MON / FLT / OPE / QSW / FAV / TPM**—If the current page is parameter menu, display "PAR"; If monitor menu, then display "MON"; If fault menu, then display "FLT"; If operation menu, then display "OPE"; If quick start wizard, then display "QSW"; If optional card menu, then display "BOA"; If favorite menu, then display "FAV"; If main menu, then display "TPM"



## Part Number Cross Reference

<b>230V SV9</b>	<b>230V SVX</b>	<b>230V DG1</b>
Consult Factory	SVXF07A1-2A1B1	DG1-323D7FB-C21C
Consult Factory	SVX001A1-2A1B1	DG1-324D8FB-C21C
Consult Factory	SVXF15A1-2A1B1	DG1-326D6FB-C21C
Consult Factory	SVX002A1-2A1B1	DG1-327D8FB-C21C
Consult Factory	SVX003A1-2A1B1	DG1-32011FB-C21C
Consult Factory	SVX004A1-2A1B1	DG1-32012FB-C21C
Consult Factory	SVX005A1-2A1B1	DG1-32017FB-C21C
Consult Factory	SVX007A1-2A1B1	DG1-32025FB-C21C
Consult Factory	SVX010A1-2A1B1	DG1-32031FB-C21C
Consult Factory	SVX015A1-2A1B1	DG1-32048FB-C21C
Consult Factory	SVX020A1-2A1N1	DG1-32061FN-C21C
Consult Factory	SVX025A1-2A1N1	DG1-32075FN-C21C
Consult Factory	SVX030A1-2A1N1	DG1-32088FN-C21C
Consult Factory	SVX040A1-2A1N1	DG1-32114FN-C21C
Consult Factory	SVX050A1-2A1N1	DG1-32143FN-C21C
Consult Factory	SVX060A1-2A1N1	DG1-32170FN-C21C
Consult Factory	SVX075A1-2A1N1	DG1-32211FN-C21C
Consult Factory	SVX100A1-2A1N1	DG1-32261FN-C21C
Consult Factory	SVXF07A2-2A1B1	DG1-323D7FB-C54C
Consult Factory	SVX001A2-2A1B1	DG1-324D8FB-C54C
Consult Factory	SVXF15A2-2A1B1	DG1-326D6FB-C54C
Consult Factory	SVX002A2-2A1B1	DG1-327D8FB-C54C
Consult Factory	SVX003A2-2A1B1	DG1-32011FB-C54C
Consult Factory	SVX004A2-2A1B1	DG1-32012FB-C54C
Consult Factory	SVX005A2-2A1B1	DG1-32017FB-C54C
Consult Factory	SVX007A2-2A1B1	DG1-32025FB-C54C
Consult Factory	SVX010A2-2A1B1	DG1-32031FB-C54C
Consult Factory	SVX015A2-2A1B1	DG1-32048FB-C54C
Consult Factory	SVX020A2-2A1N1	DG1-32061FN-C54C
Consult Factory	SVX025A2-2A1N1	DG1-32075FN-C54C
Consult Factory	SVX030A2-2A1N1	DG1-32088FN-C54C
Consult Factory	SVX040A2-2A1N1	DG1-32114FN-C54C
Consult Factory	SVX050A2-2A1N1	DG1-32143FN-C54C
Consult Factory	SVX060A2-2A1N1	DG1-32170FN-C54C
Consult Factory	SVX075A2-2A1N1	DG1-32211FN-C54C
Consult Factory	SVX100A2-2A1N1	DG1-32261FN-C54C

<b>480V SV9</b>	<b>480V SVX</b>	<b>480V DG1</b>
Consult Factory	SVX001A1-4A1B1	DG1-342D2FB-C21C
Consult Factory	SVXF15A1-4A1B1	DG1-343D3FB-C21C
Consult Factory	SVX002A1-4A1B1	DG1-344D3FB-C21C
Consult Factory	SVX003A1-4A1B1	DG1-345D6FB-C21C
Consult Factory	SVX005A1-4A1B1	DG1-347D6FB-C21C
Consult Factory	SVX006A1-4A1B1	DG1-349D0FB-C21C
Consult Factory	SVX007A1-4A1B1	DG1-34012FB-C21C
Consult Factory	SVX010A1-4A1B1	DG1-34016FB-C21C
Consult Factory	SVX015A1-4A1B1	DG1-34023FB-C21C
Consult Factory	SVX020A1-4A1B1	DG1-34031FB-C21C
Consult Factory	SVX025A1-4A1B1	DG1-34038FB-C21C
Consult Factory	SVX030A1-4A1B1	DG1-34046FB-C21C
Consult Factory	SVX040A1-4A1N1	DG1-34061FN-C21C
Consult Factory	SVX050A1-4A1N1	DG1-34072FN-C21C
Consult Factory	SVX060A1-4A1N1	DG1-34087FN-C21C
Consult Factory	SVX075A1-4A1N1	DG1-34105FN-C21C
Consult Factory	SVX100A1-4A1N1	DG1-34140FN-C21C
Consult Factory	SVX125A1-4A1N1	DG1-34170FN-C21C
Consult Factory	SVX150A1-4A1N1	DG1-34205FN-C21C
Consult Factory	SVX200A1-4A1N1	DG1-34261FN-C21C
Consult Factory	SVX001A2-4A1B1	DG1-342D2FB-C54C
Consult Factory	SVXF15A2-4A1B1	DG1-343D3FB-C54C
Consult Factory	SVX002A2-4A1B1	DG1-344D3FB-C54C
Consult Factory	SVX003A2-4A1B1	DG1-345D6FB-C54C
Consult Factory	SVX005A2-4A1B1	DG1-347D6FB-C54C
Consult Factory	SVX006A2-4A1B1	DG1-349D0FB-C54C
Consult Factory	SVX007A2-4A1B1	DG1-34012FB-C54C
Consult Factory	SVX010A2-4A1B1	DG1-34016FB-C54C
Consult Factory	SVX015A2-4A1B1	DG1-34023FB-C54C
Consult Factory	SVX020A2-4A1B1	DG1-34031FB-C54C
Consult Factory	SVX025A2-4A1B1	DG1-34038FB-C54C
Consult Factory	SVX030A2-4A1B1	DG1-34046FB-C54C
Consult Factory	SVX040A2-4A1N1	DG1-34061FN-C54C
Consult Factory	SVX050A2-4A1N1	DG1-34072FN-C54C
Consult Factory	SVX060A2-4A1N1	DG1-34087FN-C54C
Consult Factory	SVX075A2-4A1N1	DG1-34105FN-C54C

<b>575V SV9</b>	<b>575V SVX</b>	<b>575V DG1</b>
Consult Factory	SVX002A1-5A4N1	575V available in 2015
Consult Factory	SVX003A1-5A4N1	575V available in 2015
Consult Factory	SVX004A1-5A4N1	575V available in 2015
Consult Factory	SVX005A1-5A4N1	575V available in 2015
Consult Factory	SVX007A1-5A4N1	575V available in 2015
Consult Factory	SVX010A1-5A4N1	575V available in 2015
Consult Factory	SVX015A1-5A4N1	575V available in 2015
Consult Factory	SVX020A1-5A4N1	575V available in 2015
Consult Factory	SVX025A1-5A4N1	575V available in 2015
Consult Factory	SVX030A1-5A4N1	575V available in 2015
Consult Factory	SVX040A1-5A4N1	575V available in 2015
Consult Factory	SVX050A1-5A4N1	575V available in 2015
Consult Factory	SVX060A1-5A4N1	575V available in 2015
Consult Factory	SVX075A1-5A4N1	575V available in 2015
Consult Factory	SVX100A1-5A4N1	575V available in 2015
Consult Factory	SVX125A1-5A4N1	575V available in 2015
Consult Factory	SVX150A1-5A4N1	575V available in 2015
Consult Factory	SVX175A1-5A4N1	575V available in 2015
Consult Factory	SVX002A2-5A4N1	575V available in 2015
Consult Factory	SVX003A2-5A4N1	575V available in 2015
Consult Factory	SVX004A2-5A4N1	575V available in 2015
Consult Factory	SVX005A2-5A4N1	575V available in 2015
Consult Factory	SVX007A2-5A4N1	575V available in 2015
Consult Factory	SVX010A2-5A4N1	575V available in 2015
Consult Factory	SVX015A2-5A4N1	575V available in 2015
Consult Factory	SVX020A2-5A4N1	575V available in 2015
Consult Factory	SVX025A2-5A4N1	575V available in 2015
Consult Factory	SVX030A2-5A4N1	575V available in 2015
Consult Factory	SVX040A2-5A4N1	575V available in 2015
Consult Factory	SVX050A2-5A4N1	575V available in 2015
Consult Factory	SVX060A2-5A4N1	575V available in 2015
Consult Factory	SVX075A2-5A4N1	575V available in 2015
Consult Factory	SVX100A2-5A4N1	575V available in 2015
Consult Factory	SVX125A2-5A4N1	575V available in 2015
Consult Factory	SVX150A2-5A4N1	575V available in 2015
Consult Factory	SVX175A2-5A4N1	575V available in 2015

## Additional Help

In the US or Canada: please contact the Technical Resource Center at 1-877-ETN-CARE or 1-877-326-2273 option 2, option 6.

All other supporting documentation is located on the Eaton web site at [www.eaton.com/Drives](http://www.eaton.com/Drives)

