

NOTES:

1. 4-20 mA OUTPUT, 24VDC NOMINAL, (18-30 VDC MAX)
2. SEE ADDITIONAL PAGES FOR COMMUNICATIONS W/D IF ATTACHED

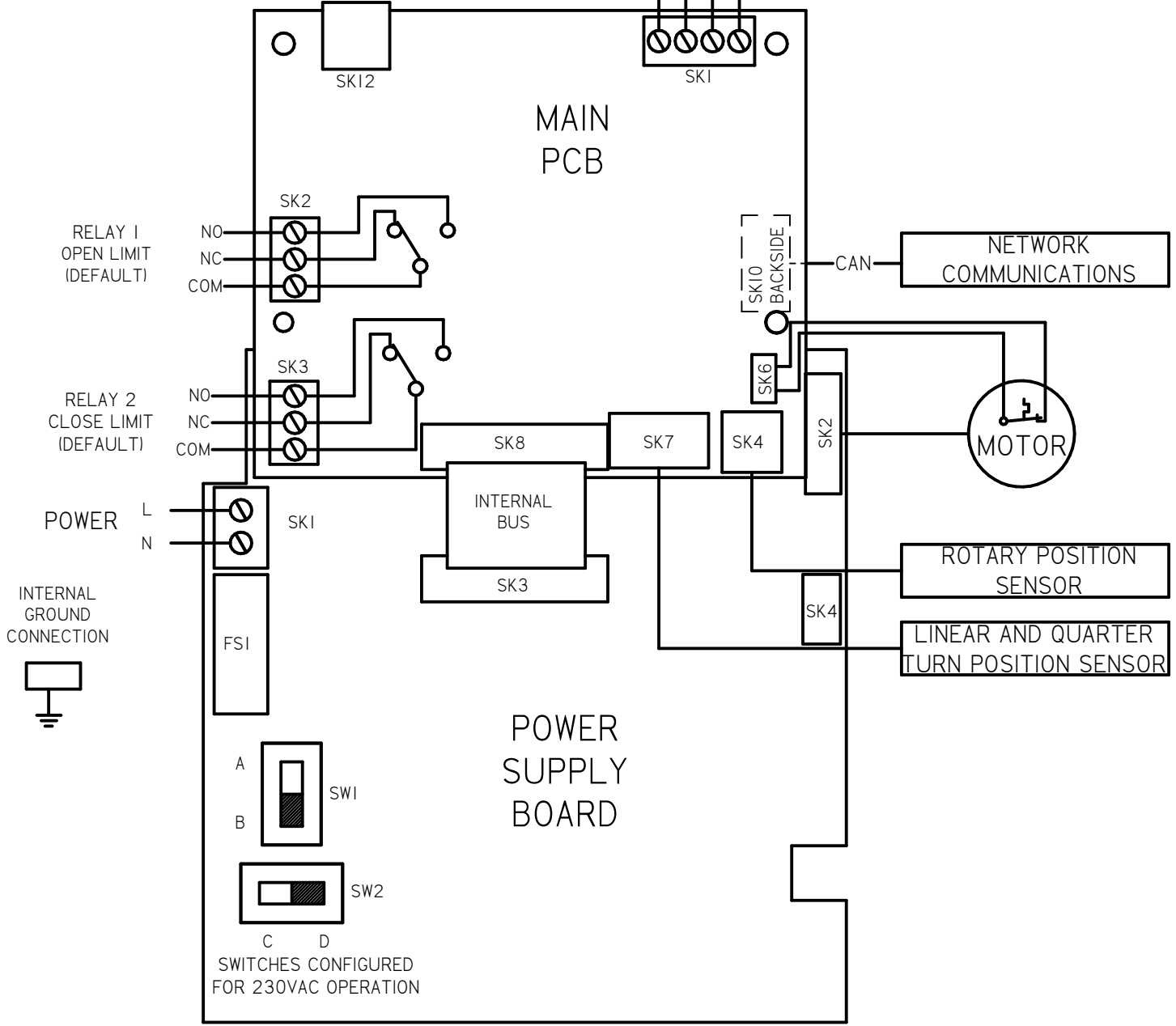
SHT  
1 OF 2

**A**

M00-N0

REV  
**A**

CPT (+VE)  
OUTPUT (-VE) (-) COMMAND INPUT (+)



SWITCHES CONFIGURED FOR 230VAC OPERATION

INPUT VOLTAGE	SW1	SW2
110 VAC	A	C
115 VAC	A	D
208 VAC	B	C
230 VAC	B	D

REV	DESCRIPTION	DATE
A	INITIAL RELEASE	GVM 1-21-15

**TOLERANCES**  
UNLESS OTHERWISE SPECIFIED  
.XX = ±.02    XXX = ±.005    ANGULAR ±1°

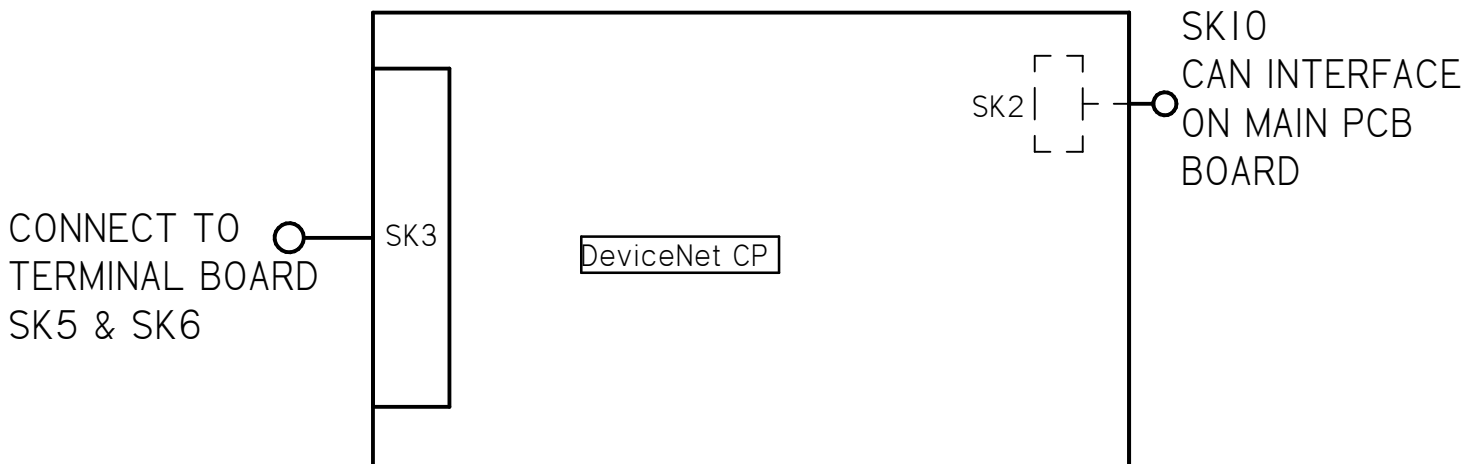
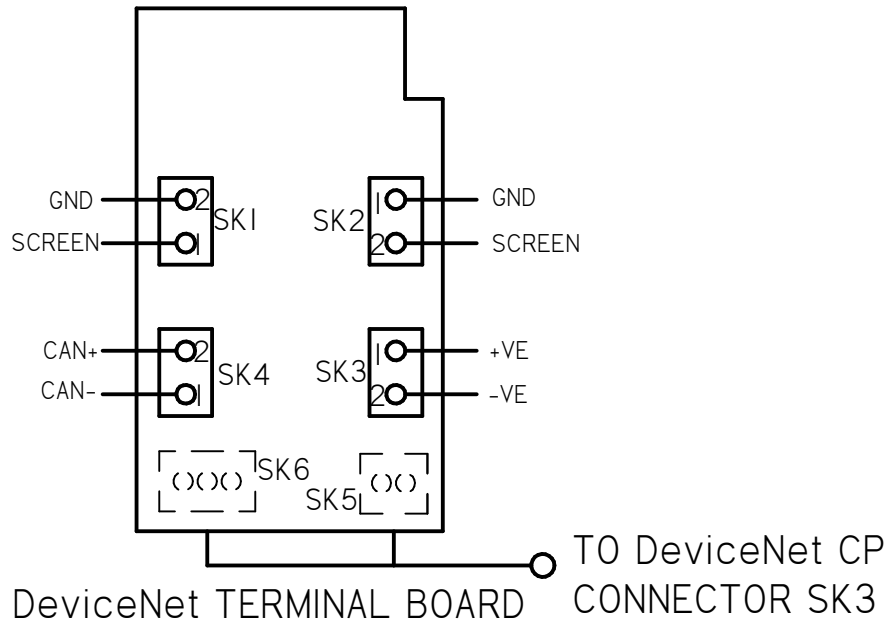
SCALE: **NTS**

DRAWN: <b>GVM</b>	PROD. DV.	PROD. ENG. <b>CHK</b>
DATE: <b>1-21-15</b>	DATE:	DATE: <b>1-21-15</b>

**rotork**  
Process Controls  
MILWAUKEE, WISCONSIN, USA

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TITLE : <b>CMA WIRING DIAGRAM</b>		
FOR : AC POWER OPERATION DeviceNet SINGLE CHANNEL TERMINAL CONNECTIONS		
SHT 1 OF 2	<b>A</b>	<b>M00-N0</b>



A	INITIAL RELEASE	GVM			
		1-21-15			
REV	DESCRIPTION	DATE			
<p><b>TOLERANCES</b> UNLESS OTHERWISE SPECIFIED .XX = ±.02    XXX = ±.005    ANGULAR ±1°</p>			<p>MILWAUKEE, WISCONSIN, USA</p>		<p>TITLE : <b>CMA WIRING DIAGRAM</b></p>
SCALE: NTS			FOR : AC POWER OPERATION DeviceNet SINGLE CHANNEL TERMINAL CONNECTIONS		
DRAWN: GVM	PROD. DV.	PROD. ENG. CHK	<p>This print is the property of Rotork Process Controls and is loaned in confidence subject to return. All rights to design or invention are reserved.</p>		SHT 2 OF 2
DATE: 1-21-15	DATE:	DATE: 1-21-15	<b>A</b>	M00-N0	