

NOTES:

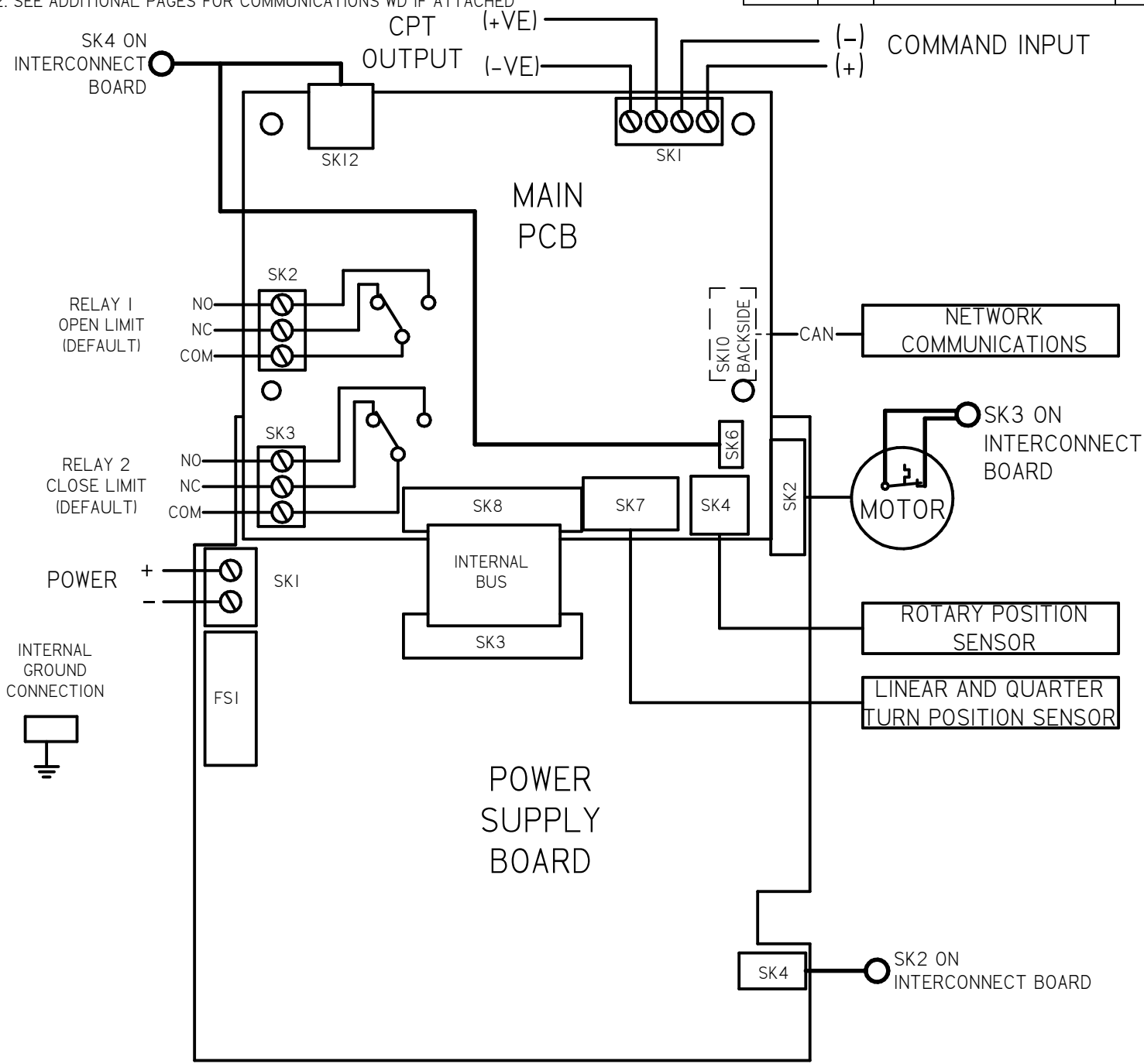
1. 4-20 mA OUTPUT, 24VDC NOMINAL, (18-30 VDC MAX)
2. SEE ADDITIONAL PAGES FOR COMMUNICATIONS W/D IF ATTACHED

SHT
1 OF 3

A

M12-HS

REV
A



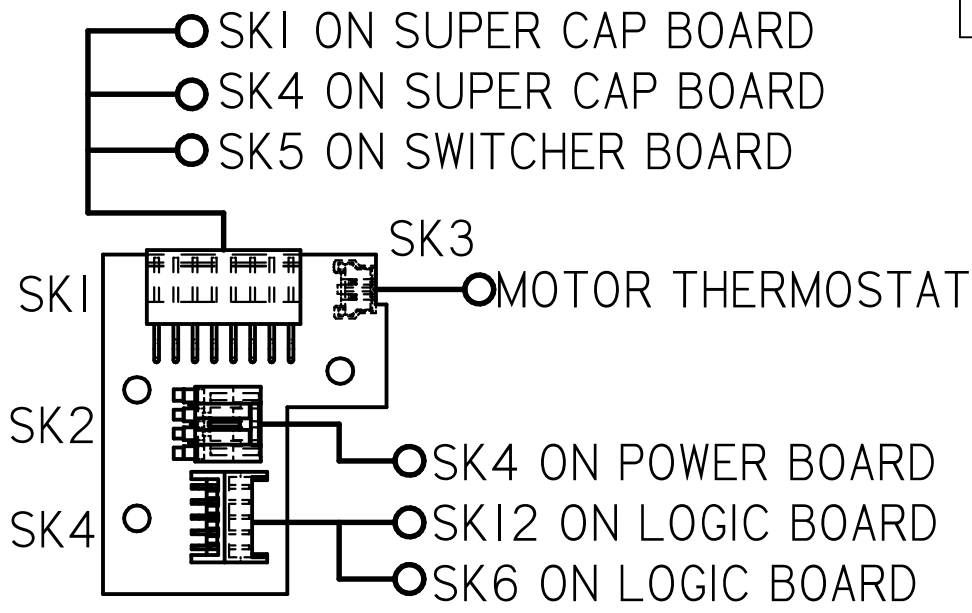
A	INITIAL RELEASE	GVM 1-12-15
REV	DESCRIPTION	DATE

<p>TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.02 XXX = ±.005 ANGULAR ±1°</p>		
<p>SCALE: NTS</p>		
DRAWN: GVM	PROD. DV.	PROD. ENG.
DATE: 1-12-15	DATE:	DATE:

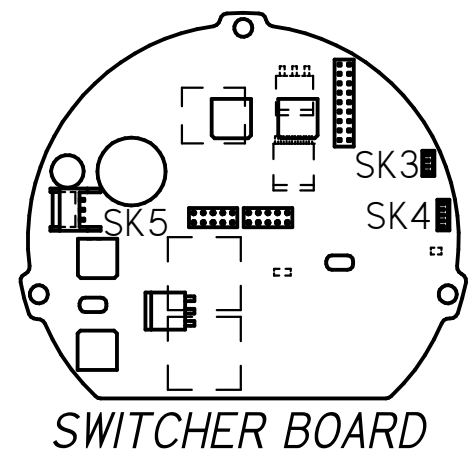
rotork[®]
Process Controls
MILWAUKEE, WISCONSIN, USA

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>TITLE : CMA WIRING DIAGRAM</p>		
<p>FOR : DC POWER OPERATION LOCAL CONTROLS AND UPS, HART TERMINAL CONNECTIONS</p>		
SHT 1 OF 3	A	M12-HS

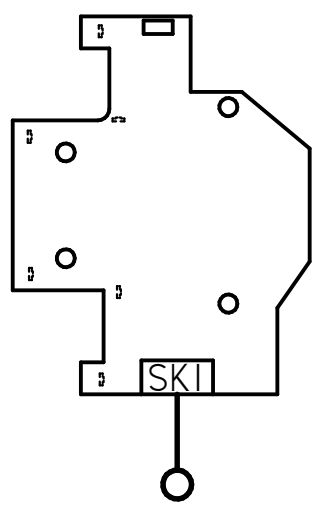


INTERCONNECT BOARD

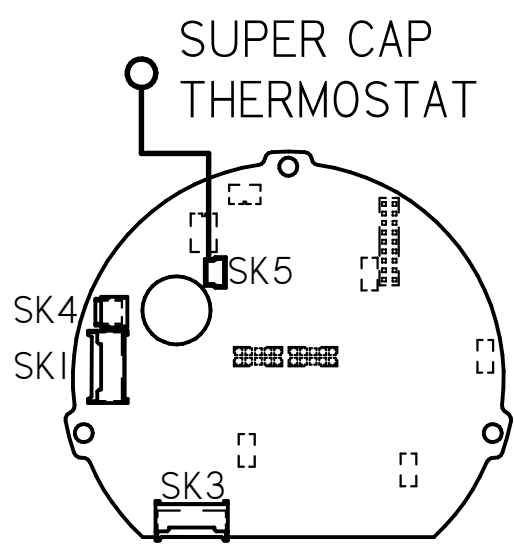


SWITCHER BOARD

HMI INTERFACE BOARD

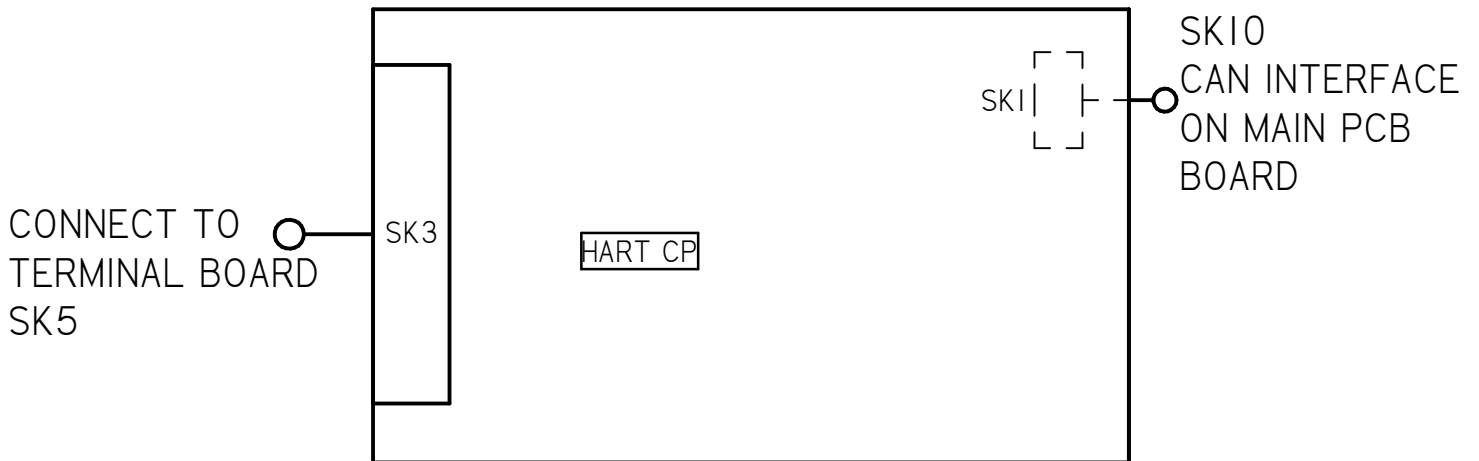
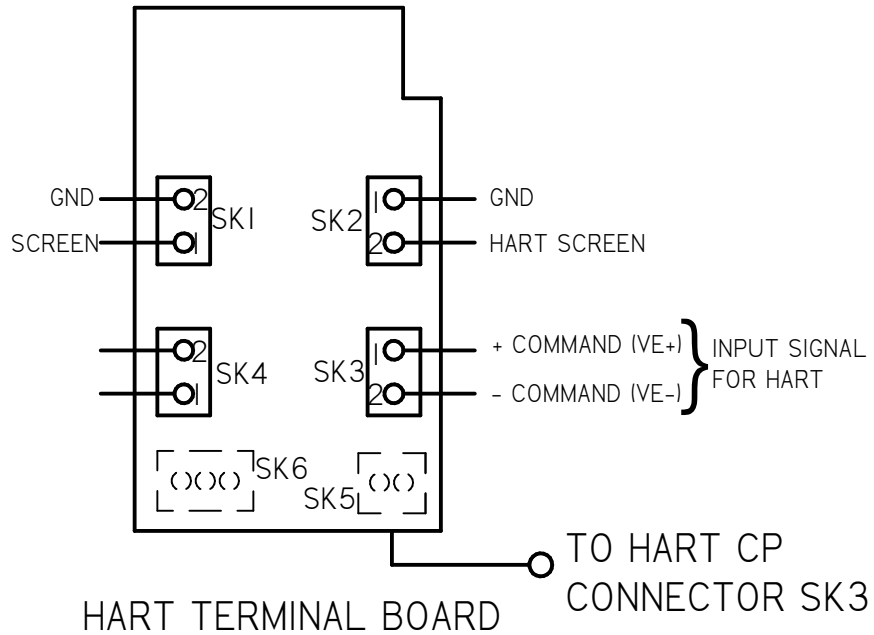


SK3 INTERFACE ON
SUPER CAP BOARD



SUPER CAP BOARD

A	INITIAL RELEASE	GVM	1-12-15		
REV	DESCRIPTION		DATE		
<p>TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.02 XXX = ±.005 ANGULAR ±1°</p>			<p>MILWAUKEE, WISCONSIN, USA</p>		<p>TITLE : CMA WIRING DIAGRAM</p>
<p>SCALE: NTS</p>			<p>FOR : DC POWER OPERATION LOCAL CONTROLS AND UPS, HART TERMINAL CONNECTIONS</p>		
DRAWN:	PROD. DV.	PROD. ENG.	<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>		
GVM			SHT 2 OF 3	A	M12-HS
DATE:	DATE:	DATE:			
1-12-15					



A	INITIAL RELEASE	GVM 1-12-15
REV	DESCRIPTION	DATE

TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.02 XXX = ±.005 ANGULAR ±1°		
SCALE: NTS		
DRAWN: GVM	PROD. DV.	PROD. ENG.
DATE: 1-12-15	DATE:	DATE:

rotork[®]
Process Controls
 MILWAUKEE, WISCONSIN, USA

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.

TITLE : CMA WIRING DIAGRAM		
FOR : DC POWER OPERATION LOCAL CONTROLS AND UPS, HART TERMINAL CONNECTIONS		
SHT 3 OF 3	A	M12-HS