

TERM BD-CIAO
2012948-001

TB1	SHLD
TB1	A01(-)
TB2	A01(+)
TB1	A02(-)
TB2	A02(+)
TB1	A03(-)
TB2	A03(+)
TB1	A04(-)
TB2	A04(+)
TB1	SHLD
TB1	GND
TB2	RP

A1(-) INSTRUMENT
A1(+) 4-20MA

A1(-) INSTRUMENT
A1(+) 4-20MA

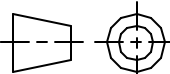

A1(-) INSTRUMENT
A1(+) 4-20MA

A1(-) INSTRUMENT
A1(+) 4-20MA

(-) POWER SUPPLY
(+) 25 VOLTS MAX

REVISIONS

REV	ACTION	DRAWN	CHECKED	APPROVED	DATE
AA	R4352	SMITH	WIDENER	HOLLAND	02-05-14
AB	D11548	KASTNER	KASTNER	HOLLAND	01/07/23

ASSEMBLY/QUANTITY		ITEM NO.	PART NUMBER	DESCRIPTION	REF/ZONE DESIG MATERIAL	UNIT MEAS
PARTS LIST						
<div>THIRD ANGLE PROJECTION</div> <div></div>	<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES</p> <p>TOLERANCES ARE: DECIMAL ANGULAR .XX ± ± .XXX ± ±</p> <p>BREAK ALL SHARP CORNERS AND EDGES DIMENSIONS APPLY BEFORE FINISH DO NOT SCALE DRAWING</p>		PRODUCT LINE	LEVEL	<div> TOTALFLOW Division</div> <div>TITLE</div> <div>WIRING INTERCONNECT WI-TERM BD, CIAO WI</div>	
			TOTALFLOW®	3		
			DESIGN	DATE		
			G. HOLLAND	02/5/12		
			DRAWN	DATE		
			S. SMITH	02/4/13		
			CHECKED	DATE		
			WIDENER	02-5-14		
			APPROVED	DATE		
			G. HOLLAND	02/3/12		
		SCALE	SIZE	UNIT TYPE	DRAWING NO.	REV. SHEET
		NONE	B	WI	2012985	AB 1 of 1