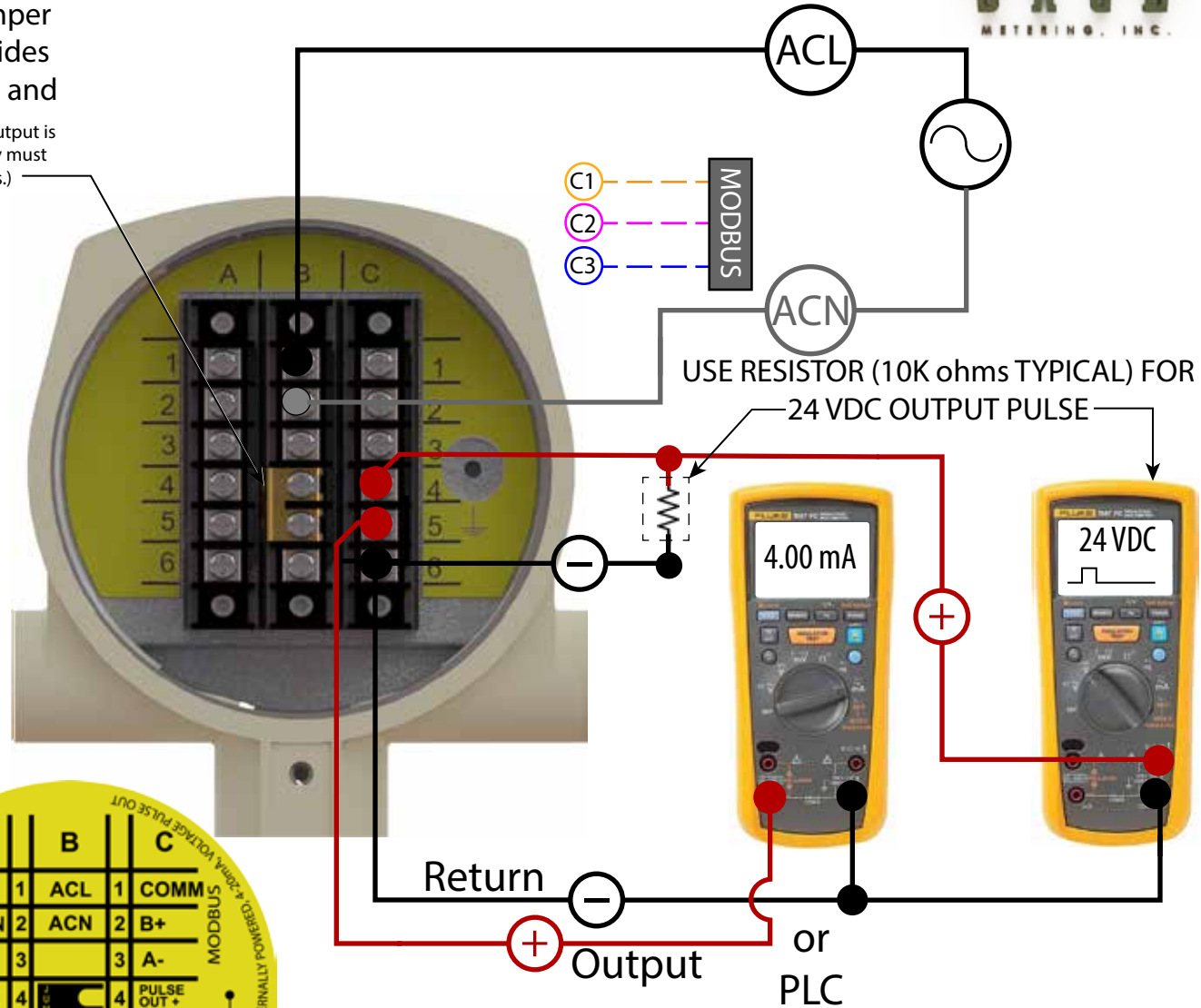




SAGE PRIME 4-20mA & VDC PULSE OUT 110 VAC

Standard PRIMES are shipped with a jumper between pins B4 & B5. This jumper provides +24 VDC to pin B4 to power the 4-20 mA and Pulse outputs. (Note: If isolated 4-20mA and / or pulse output is required, the jumper must be removed. A separate power supply must be used to supply power to pin B4 for these isolated outputs.)



Torque all connections to 4.43 to 5.31 in-lbs (0.5 to 0.6 Nm). Temperature rating of field installed conductors (75°C)

	A	B	C	
RED	1	ACL	1	COMM
S1	2	ACN	2	B+
RED	3		3	A-
WHITE	4		4	PULSE OUT +
S2	5		5	4-20 mA +
WHITE	6		6	PULSE - 4-20 mA-

MODBUS

INTERNAL

80-0090-RevC_S88.AC, NON-ISOLATED, INTERNALLY POWERED, 4-20mA VOLTAGE PULSE OUT

80-0090-RevC_S88.AC, NON-ISOLATED, INTERNALLY POWERED, 4-20mA VOLTAGE PULSE OUT

Torque all connections to 4.43 to 5.31 in-lbs (0.5 to 0.6 Nm). Temperature rating of field installed conductors (75°C)

	A	B	C	
RED	1	ACL	1	COMM
GREEN	2	ACN	2	B+
BLUE	3		3	A-
WHITE	4		4	PULSE OUT +
BLACK	5		5	4-20 mA +
ORANGE	6		6	PULSE - 4-20 mA-

MODBUS

REMOTE

80-0092-RevC_S88.AC, NON-ISOLATED, INTERNALLY POWERED, 4-20mA VOLTAGE PULSE OUT