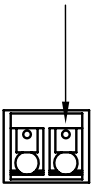
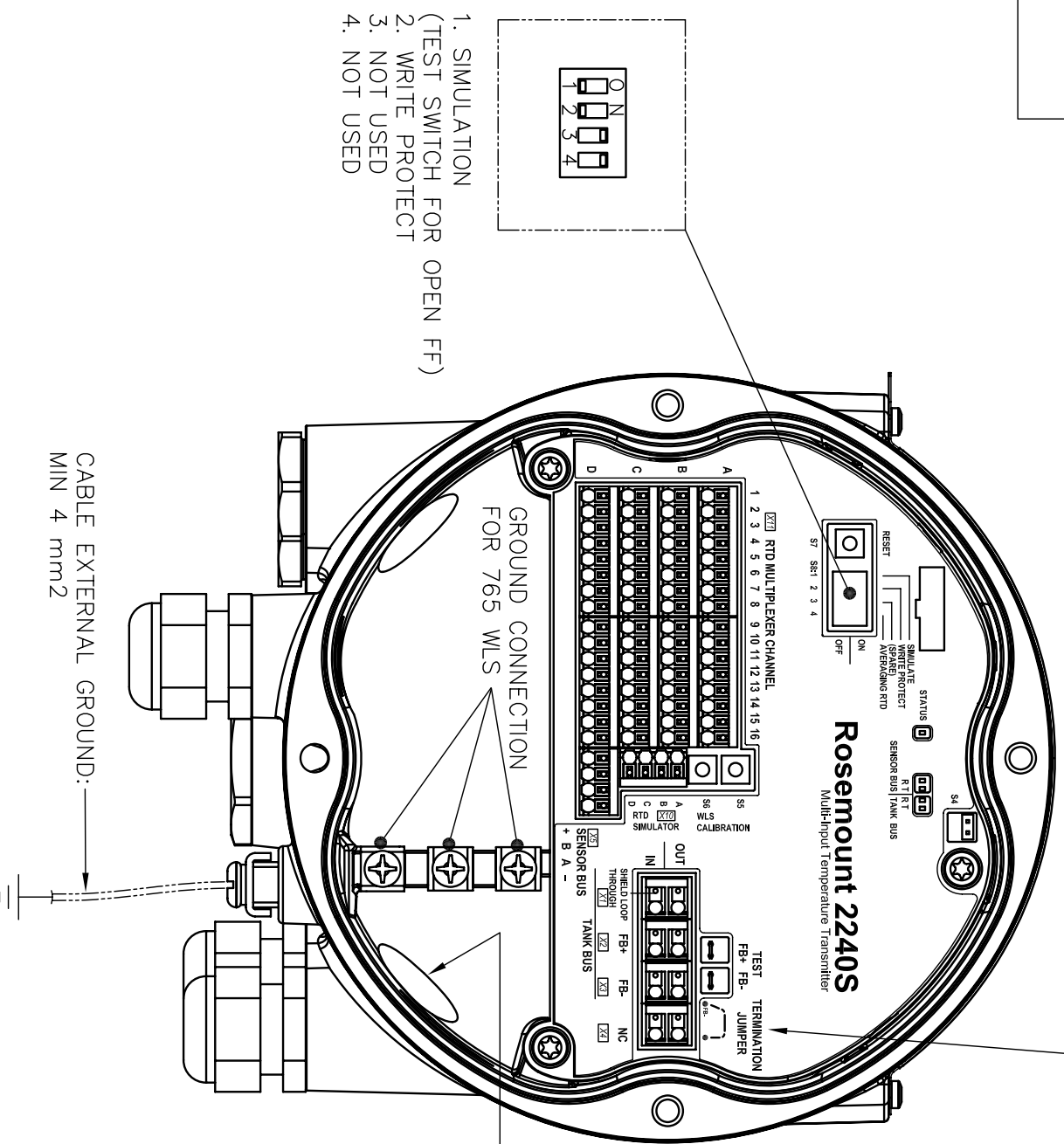


A SOLID CONDUCTOR CAN BE PUSHED INTO THE TERMINAL BLOCK. IN CASE OF A FLEXIBLE CONDUCTOR, PUSH THE RELEASE BUTTON.

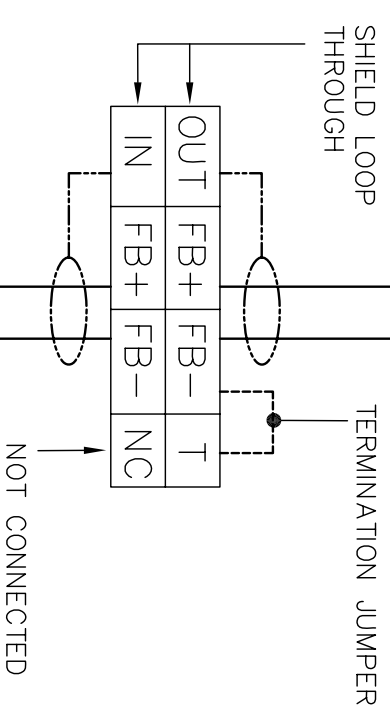


A BUILT-IN TERMINATOR WILL BE ENABLED BY CONNECTING A JUMPER.

1. SIMULATION (TEST SWITCH FOR OPEN FF)
2. WRITE PROTECT
3. NOT USED
4. NOT USED



DAISY-CHAIN CONNECTION TO OTHER FIELD DEVICES.
FISCO PARAMETERS:
 $U_0 \leq 17.5V$
 $P_0 \leq 5.32W$
(SEE NOTE 1)



ROSEMOUNT 2410 TANK HUB.
MAXIMUM RATINGS FOR OTHER FISCO POWER SUPPLY:
 $U_0 \leq 17.5V$
 $P_0 \leq 5.32W$
(SEE NOTE 1)

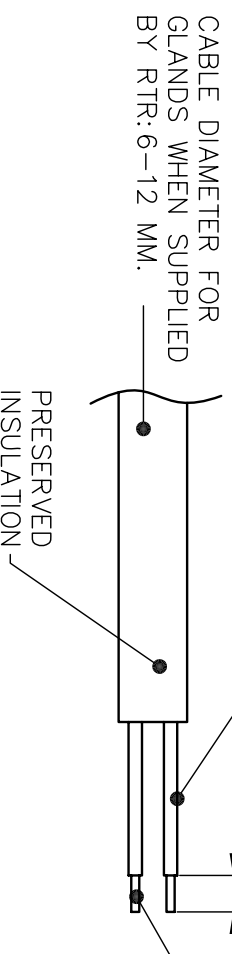
SEE NOTE 2

CABLE EXTERNAL GROUND:
MIN 4 mm²

TANKBUS CABLING:

CONDUCTOR INSULATION
MAX DIAMETER 2.9 mm
TO FIT IN TERMINAL.

8 mm STRIPPING
LENGTH



CABLE DIAMETER FOR
GLANDS WHEN SUPPLIED
BY RTR: 6-12 MM.

CONDUCTOR:
0.5-1.5 mm² (AWG 22-16)
TWISTED SHIELDED PAIRS

RECOMMENDED CABLE:
1.0 mm² (AWG 18)

- 2 KEEP INSULATION PRESERVED IN AREA AROUND HOUSING INLETS TO AVOID CONTACT BETWEEN CABLES AND SHARP EDGES. THE SHIELD MUST BE ISOLATED FROM THE HOUSING.

- 1 FOR MORE INFORMATION SEE SYSTEM CONTROL DWG 9240040-910 AND 9240040-976.

ISSUED BY	WEEK	PRODUCT CODE	FILE	INSTALLATION DRAWING TITLE
EMe-BL	1050	2240	ACAD	ELECTRICAL INSTALLATION DRAWING
APPROVED BY	WEEK	ORIGINAL DWG NO.	SCALE	
EE-MK	1052	-	-	
1ST ANGLE				DWG TYPE
ROSEMOUNT				02
Tank Gauging				DWG NO.
				9240041-954
				ISSUE
				01
				SHEET
				01/01