

NOTES:

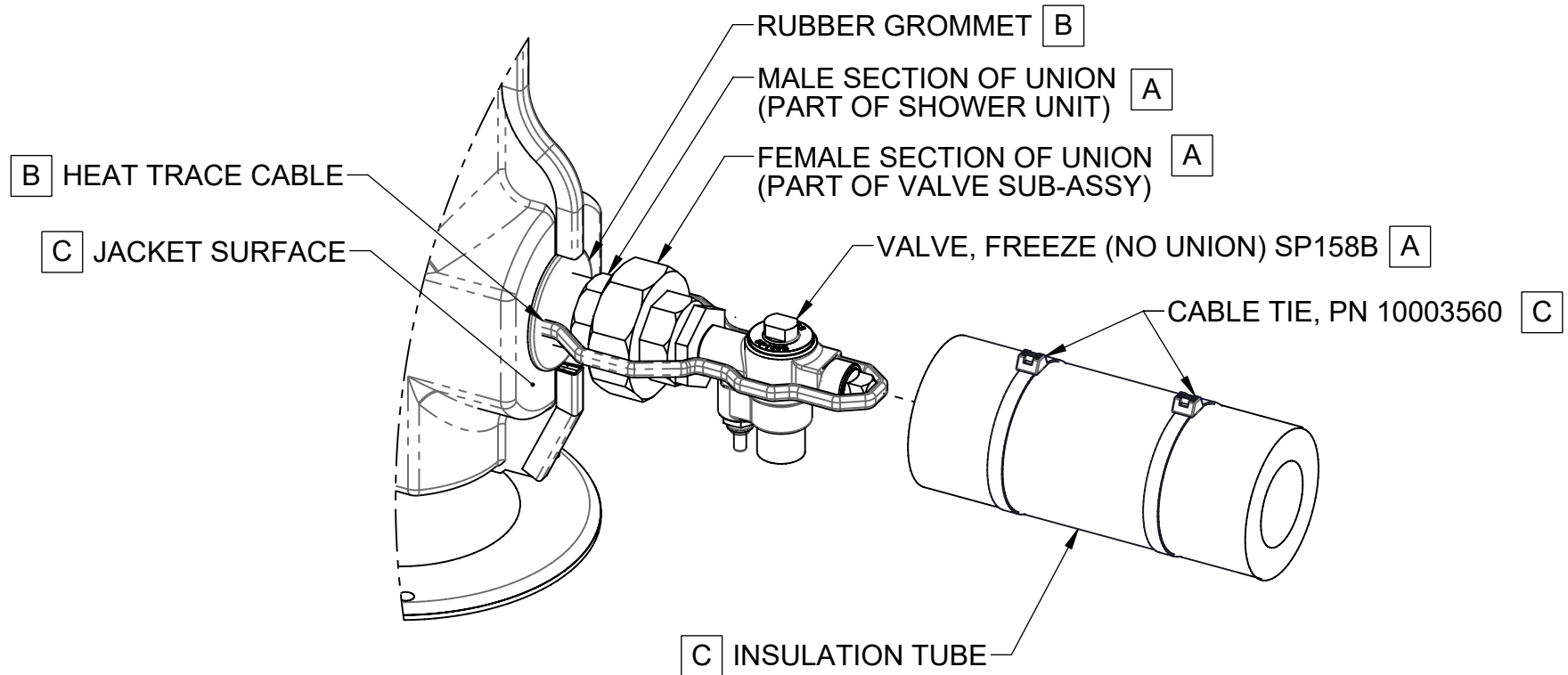
1. WHEN INSTALLING THIS UNIT, LOCAL CODES SHOULD BE ADHERED TO FOR INSTALLATION DIMENSIONS (LOCATIONS), WASTE AND SUPPLY REQUIREMENTS OTHER THAN SHOWN
 2. UNIT SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS AND ACCEPTABLE PLUMBING PRACTICES.
 3. UNIT SHALL BE INSTALLED SO THE EYE/FACE WASH AND SHOWER HEAD DISTANCE ABOVE THE SURFACE ON WHICH THE USER STANDS, AND DISTANCE FROM ANY OBSTRUCTION MEETS THE REQUIREMENT OF THE APPLIED STANDARD (ANSI Z358.1 OR EN 15154-1 / 2 / 5 AS APPLICABLE).
 4. DIMENSIONS MAY VARY BY $\pm 1/2$ INCH [13mm].
 5. DIMENSIONS IN BRACKETS, IN DRAWING SPACE, ARE METRIC [mm]
- (NOTES CONTINUED ON SHEET 2)

 <p>Haws Since 1906</p>				<p>HAWS AG BACHWEG 3 3400 BURGDORF SWITZERLAND T +41 (0)34 420 60 00 E-MAIL: INFO@HAWS.CH WEBSITE: WWW.HAWS.CH</p>			
ECN: 0002	REV. ECN:	BY: DCN	MODEL(S)	8317CTFP AXION (10004782)			
DRAWN: DN	DATE: 1/27/2025	CHKD: IR		8317CTFP AXION ATEX (10004784)			
APPROVED: DN	DATE: 3/10/2025	SCALE: 1:20	DRAWING TYPE: INSTALLATION	SIZE: A	PART NUMBER: 02081781.D	REVISION: 1	SHEET 1 OF 3

NOTES: (CONTINUED FROM SHEET 1)

6. FREEZE PROTECTION VALVE INSTALLATION INSTRUCTIONS:

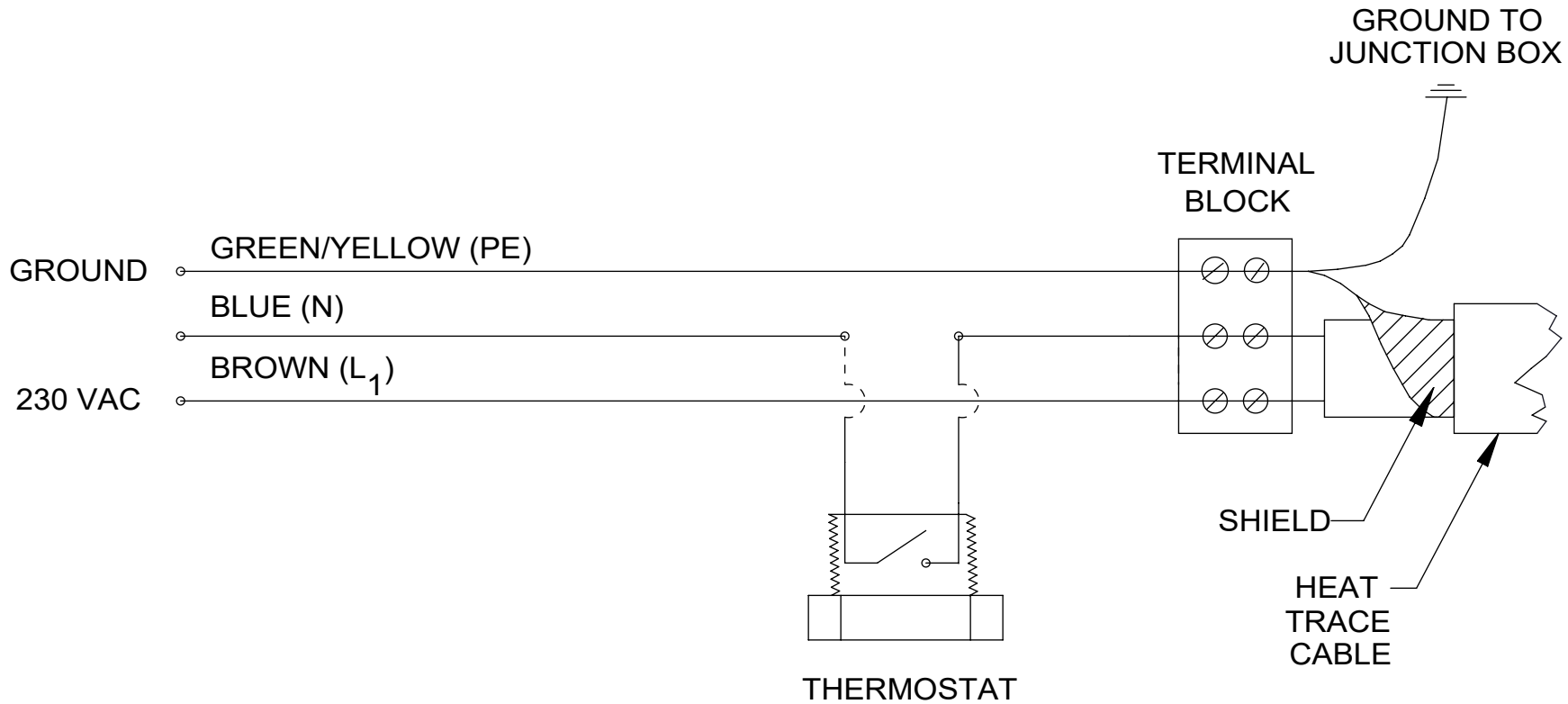
- A** INSTALL VALVE SUB-ASSEMBLY ONTO MALE SECTION OF UNION AND TIGHTEN WATER-TIGHT.
- B** FORM HEAT TRACE CABLE AROUND VALVE AND PLUG, AS SHOWN, ENSURING THAT HEAT TRACE CABLE IS PRESSED FIRMLY AGAINST SIDES OF VALVE (PUSH ANY LOOSE HEAT TRACE CABLE BACK INSIDE JACKET THROUGH RUBBER GROMMET).
- C** SLIDE INSULATION TUBE OVER FREEZE VALVE AND UNION, UP AGAINST JACKET SURFACE. APPLY 2X CABLE TIES, AS SHOWN, TO SECURE INSULATION TUBE. TRIM EXCESS CABLE TIE STRAPPING.



SP158B VALVE SHOWN CONNECTED TO BOTTOM UNION FOR REFERENCE ONLY. VALVE CAN BE INSTALLED AT TOP OR BOTTOM.

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POWER IN



ELECTRICAL SCHEMATIC



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