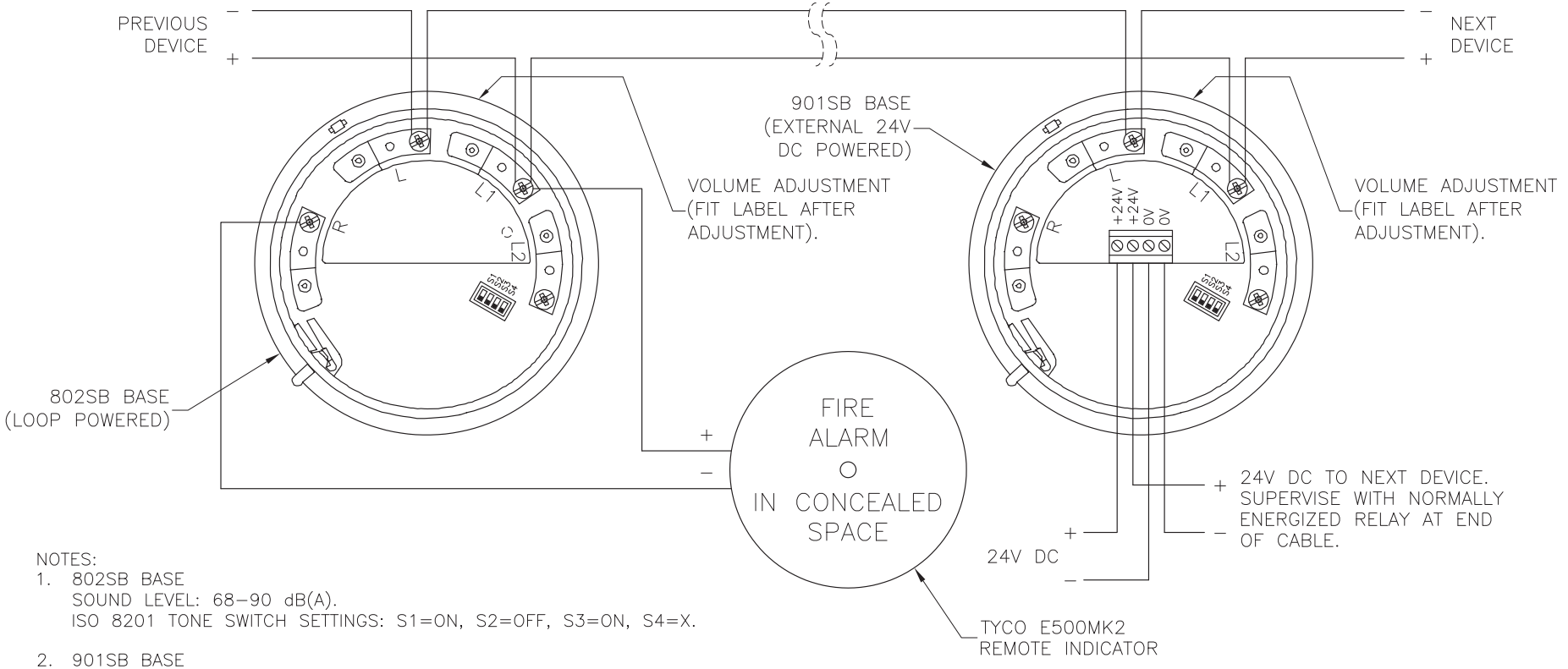


NOTES:

1. 802SB BASE
   SOUND LEVEL: 68–90 dB(A).
   ISO 8201 TONE SWITCH SETTINGS: S1=ON, S2=OFF, S3=ON, S4=X.

2. 901SB BASE
   SOUND LEVEL: 68–90 dB(A).
   ISO 8201 TONE SWITCH SETTINGS: S1=ON, S2=OFF, S3=ON, S4=X.
   24V DC: 1.2mA AT LOW VOLUME,
   6.8mA AT FULL VOLUME,
   22–28.5V DC.

3. ADJUST SOUND LEVEL WITH TRIMMER TOOL 517.050.015.

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UNLESS OTHERWISE STATED: ALL DIMENSIONS IN MILLIMETRES. DO NOT SCALE. TOLERANCES ARE TO BE: 1 DECIMAL PLACE ±0.5, 2 DECIMAL PLACES ±0.3, 3 DECIMAL PLACES ±0.1

3rd ANGLE PROJECTION

ISS/REV	AMENDMENTS	ECO	DRN	CHKD	AUTH	APVD	DATE
A	ORIGINAL FROM 1982–71–106	4809	KJS	LSC	RC	DK	12–11–15

tyco
Fire Protection Products
TYCO FIRE PROTECTION PRODUCTS
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P.O. BOX 19545
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4100ESi
802SB / 901SB MX SOUNDER BASE WIRING DIAGRAM

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