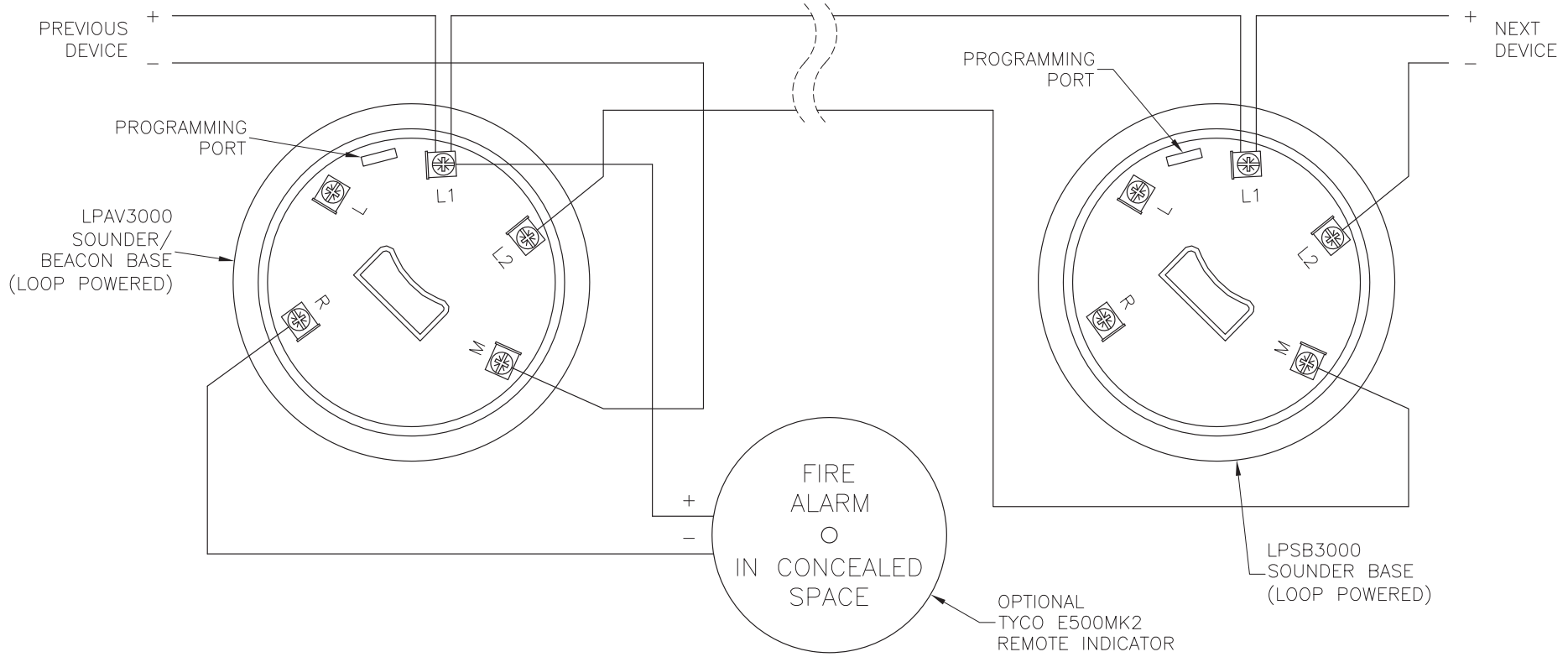


NOTES:
1. BASES INCLUDE LOOP SHORT CIRCUIT ISOLATOR.
2. MX LOOP ADDRESS, SOUNDER LEVEL, TONE AND FLASH RATE FOR BEACONS ARE PROGRAMMED VIA 850EMT PROGRAMMING PORT INSIDE BASE.

CONFIDENTIAL: THIS DOCUMENT MUST NOT BE COPIED NOR THE CONTENTS PASSED ON TO ANY THIRD PARTY WITHOUT THE CONSENT OF THE COMPANY.

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	4809	KJS	LSC	RC	DP	23-2-16
B	PART NUMBERS CHANGED TO USE MX PART NUMBERS.	4936	KJS	MH	RC	DP	11-7-16

tyco
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NEW ZEALAND. FAX:+64 3 3895938

4100ESi
LPSB3000 / LPAV3000 SOUNDER / BEACON BASE
WIRING DIAGRAM

DRAWING No: 1976-181 SHEET 108 of N

A3 | ISS/REV B | PART No: