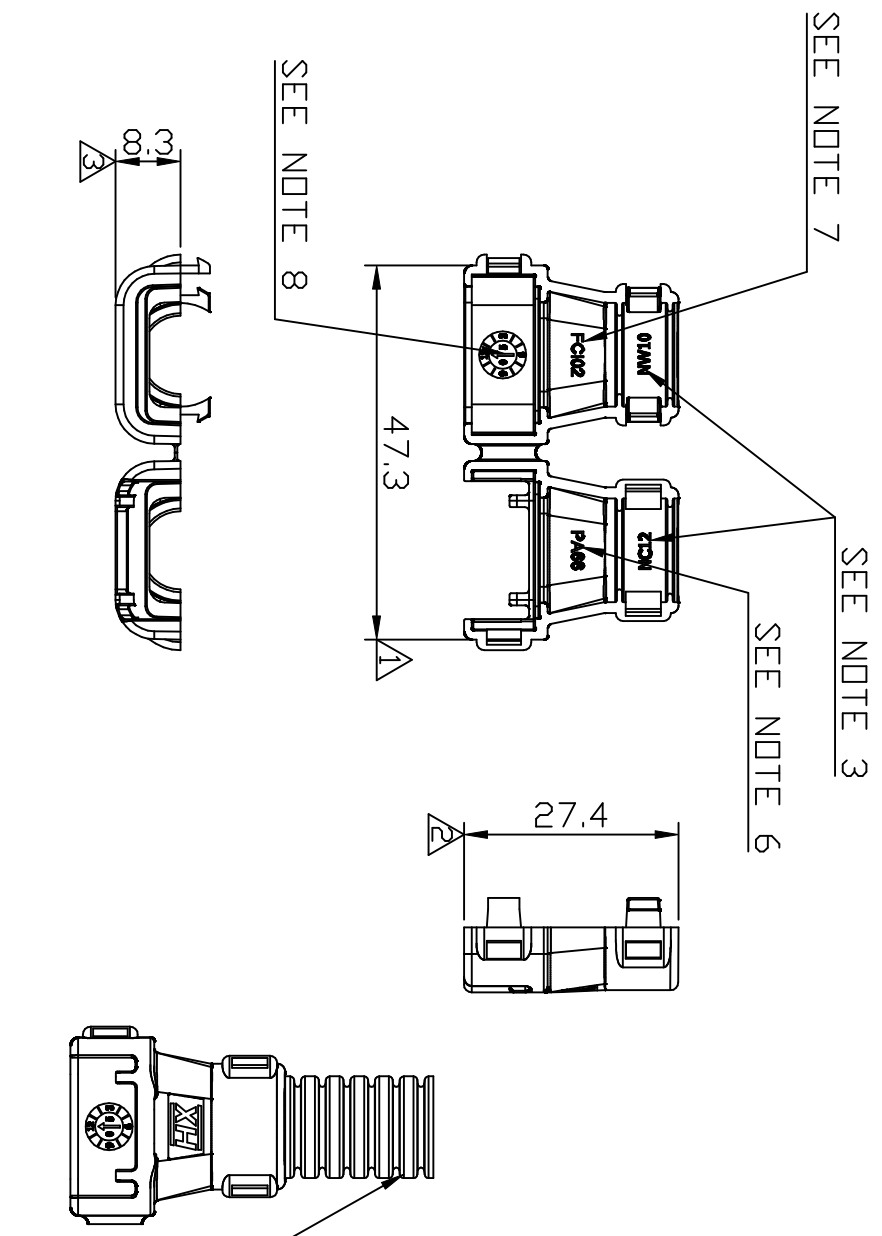


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THIRD ANGLE PROJECTION

IF IN DOUBT ASK



NOTES

- 1.FOR FULL COMPONENT DETAILS SEE DRAWINGS HELD BY DESIGN DEPARTMENT,
- 2.QUALITY CHECK DIMENSIONS INDICATED BY ∇ QUANTITY 4
- 3.CHECK INTERNAL INSERT IDENTIFICATION 2 PLACES
4. ASSEMBLE CONDUIT AS SHOWN AND CLOSE TO ENSURE CLIP INTEGRITY
- 5.TEST HINGE BY FLEXING 10 TIMES TO EXTENTS OF MOVEMENT (WITHOUT LATCHING CLIPS) WITH NO BREAKAGE OF HINGE.
- 6.CHECK MATERIAL REFERENCE - PA66
- 7.CHECK PART IDENTITY - FC102
- 8.CHECK DATE CLOCK, YEAR AND MONTH
- 9.FOR REGROUND LEVELS SEE : CD24
- 10.FOR CONDITIONING REQUIREMENTS SEE : CD25

MANUFACTURING DRAWING



BIRMINGHAM ENGLAND

TITLE

CI12-FC102

DRAWING NO. 4454 ISSUE 1

MATERIAL	NYLON 66 - BLACK
TUOL No.	AM169
WEIGHT	2.4g
GENERAL TOLERANCE	± 0.2
UNSPECIFIED RADII	0.1 TO 0.2
ALL DIMENSIONS	IN MM
DO NOT SCALE FROM DRAWING	
DRAWN BY	M. BUCK
DATE	11/07/05
APPROVED BY	

NO	MODIFICATIONS	DATE	INTLS

