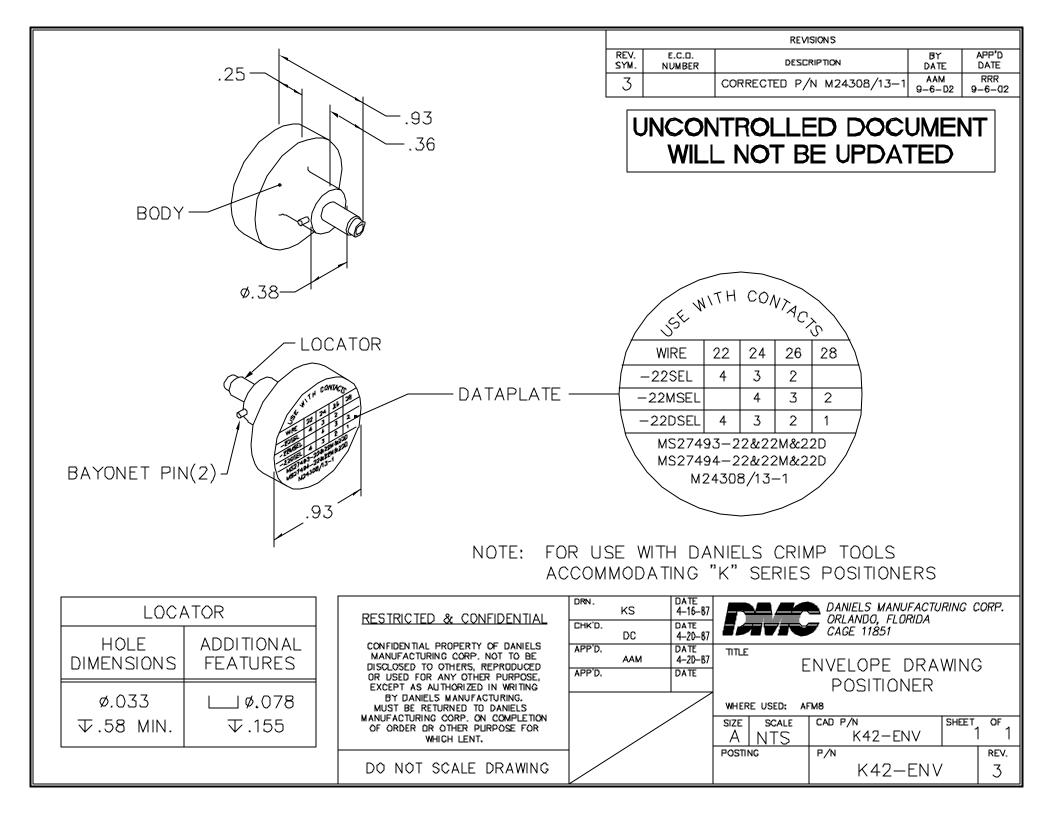
DRAWING No.: ZI08513C	IF IN DOUBT - ASK	(C)	NOT TO SCALE	THIRD ANGLE PROJECTI	ON	ALL DIMENSIONS IN mm
	L ( BAYON	DCATOR ET PIN POSN) BODY			122000 122000 122000 1220000	A CONTACT 8 22 24 28 28 4 3 2 4 3 2 1 MIXT 4450-223222MIX2250 MIXA 308/734 9 1 1 1 1 1 1 1 1 1 1 1 1 1
Ø9.5	Ø 23.	8	WIRE 22 2 -22SEL 4 2 -22MSEL 4	$ \begin{array}{c} \text{CONTACIS} \\ 24 & 26 & 28 \\ 3 & 2 \\ 4 & 3 & 2 \\ 3 & 2 & 1 \\ \text{2822M822D} \\ \text{2822M822D} \\ \end{array} $	TAPLATE	JMB I 13.12.06 NAME ISS. DATE C/NOTE APPROVED: CHECKED: DRAWN: JM BROOKES CUSTOMER REF.: ASSEMBLY DRG:
HARWIN USA TEL: 603 893 5376 FAX: 603 893 5396 mis@harwin.com TEL: 603 893 5396 FAX: 023 9231 4545 FAX: 603 893 5396 mis@harwin.co.uk	1/9 3868 OTHER PURPOSE	EREON ARE COPYRIGHT HARWIN NOT BE D, COPIED ACTURING, OR ANY WITHOUT	TOLERANCES MATERIAL X. = $\pm imm$ X. X = $\pm 0.25mm$ X. XX = $\pm 0.10mm$ X. XX = $\pm 0.01mm$ ANGLES = $\pm 5^{\circ}$ UNLESS STATED S/AREA:	DR	TLE: CR M22 RAWING NUMBE	IMP POSITIONER 2520/2-09 (K42) R: ZI085I3C



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