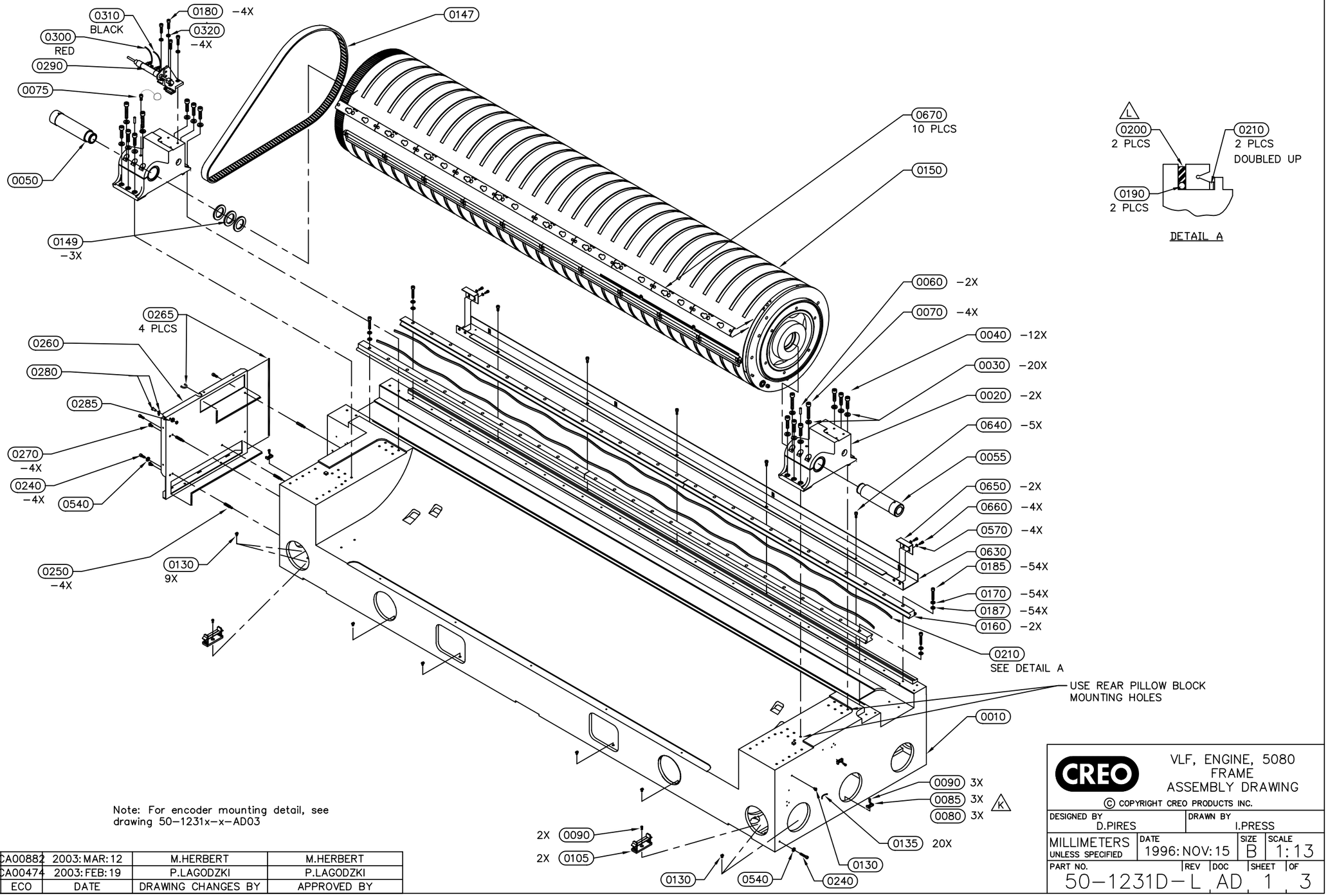


Note: For encoder mounting detail, see drawing 50−1231x−x−AD03

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
L	CA00882	2003: MAR: 12	M.HERBERT	M.HERBERT
K	CA00474	2003: FEB: 19	P.LAGODZKI	P.LAGODZKI

CREO

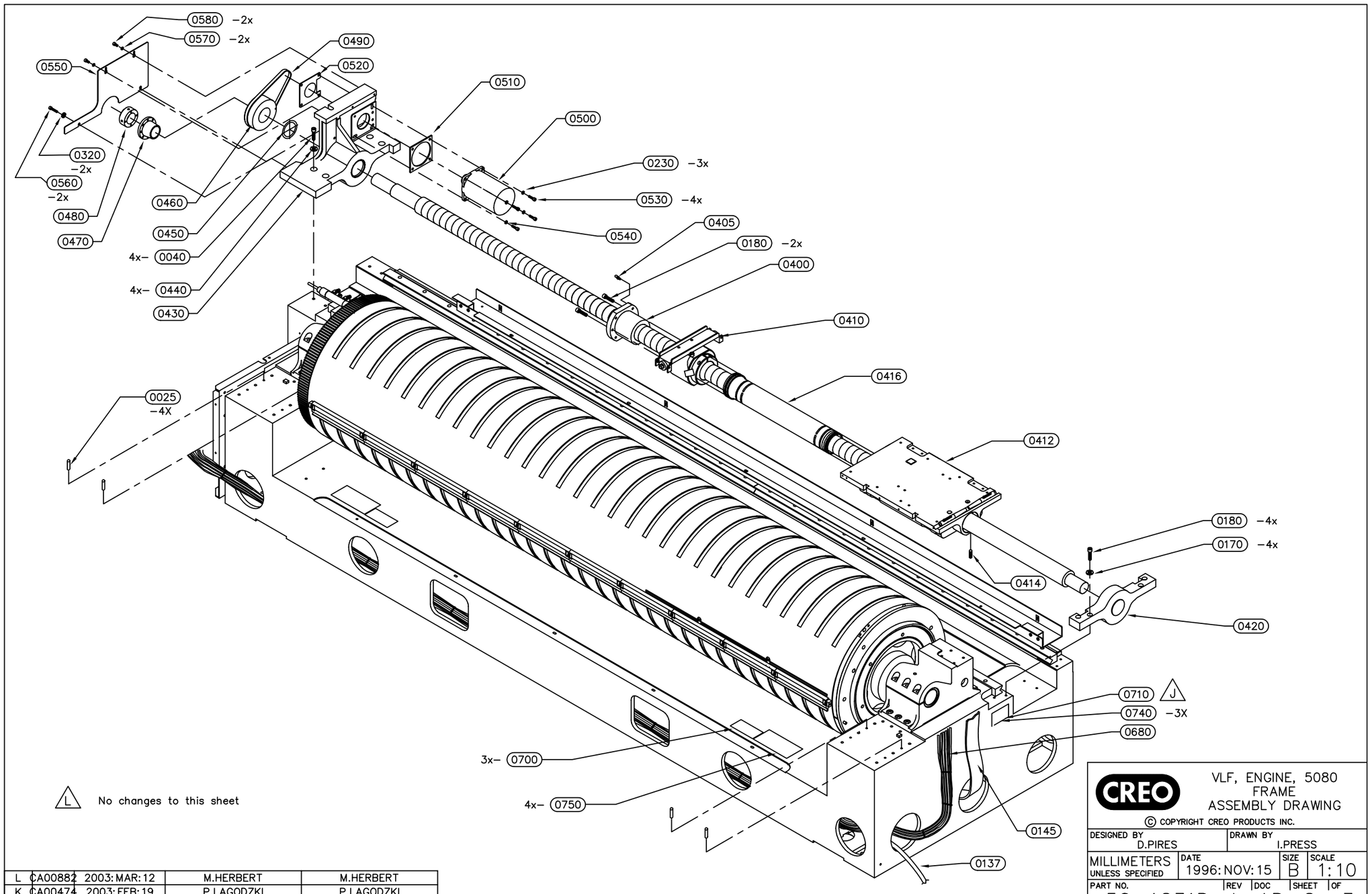
VLF, ENGINE, 5080
FRAME
ASSEMBLY DRAWING

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D.PIRES	I.PRESS

MILLIMETERS UNLESS SPECIFIED	DATE	SIZE	SCALE
	1996: NOV: 15	B	1: 13

PART NO.	REV	DOC	SHEET	OF
50−1231D−L	AD	1	3	



L No changes to this sheet

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
L	CA00882	2003:MAR:12	M.HERBERT	M.HERBERT
K	CA00474	2003:FEB:19	P.LAGODZKI	P.LAGODZKI

CREO

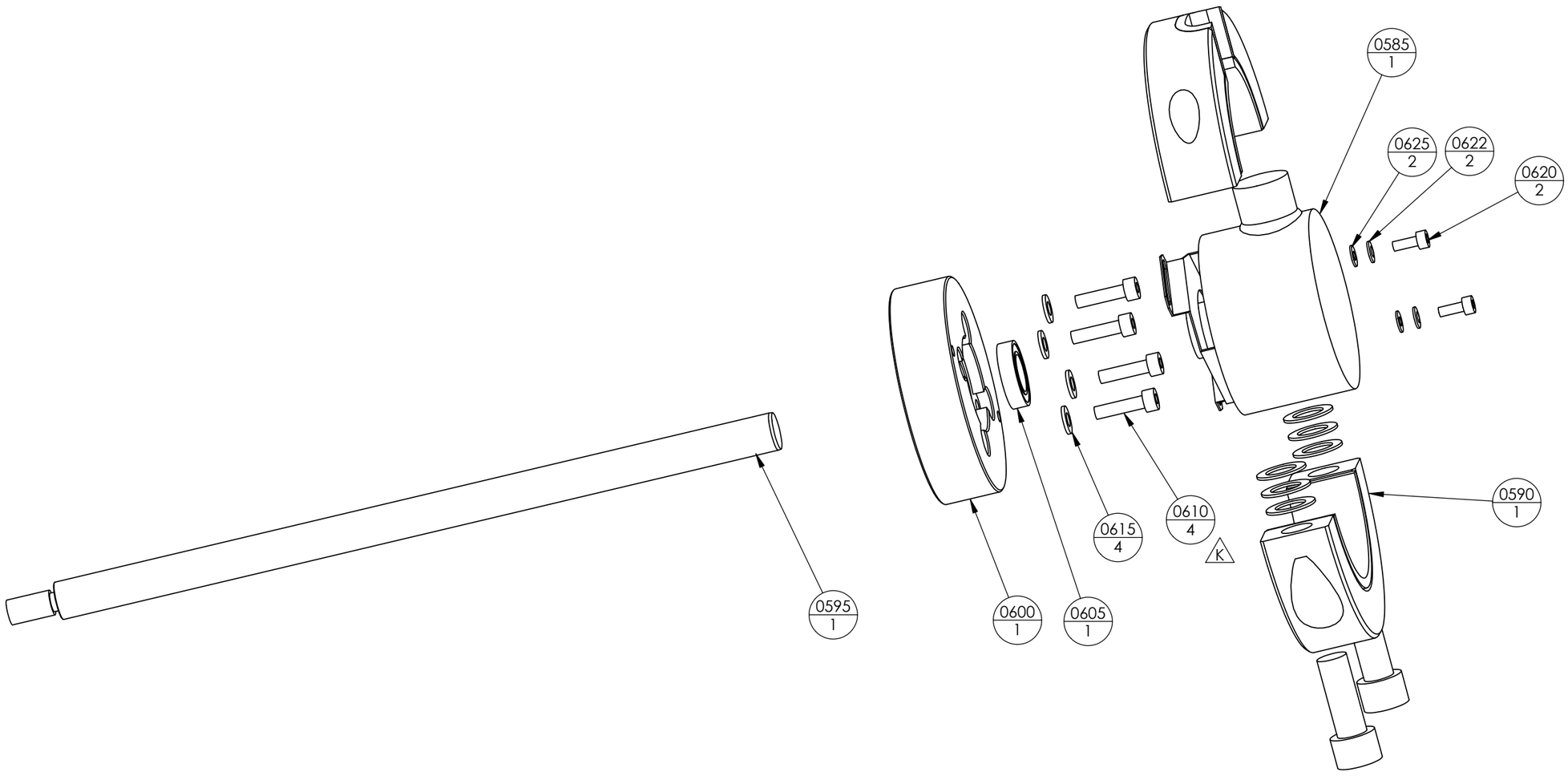
VLF, ENGINE, 5080
FRAME
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PART NO.	REV	DOC	SHEET	OF
50−1231D−L	AD	2	3	

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INTERPRET GD&T PER ANSI Y14.5M - 1994

UNLESS SPECIFIED ALL MACHINED SURFACES TO BE 3.2

TOLERANCES UNLESS NOTED

LINEAR	ANGULAR °
X. ±	X. ±
X.X ±	X.X ±
X.XX ±	X.XX ±
X.XXX ±	90° ±

THIRD ANGLE PROJECTION

CreoScitex

VLF, ENGINEERING, 5080 FRAME, ASSEMBLY DRAWING

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DESIGNED BY	DRAWN BY
Jim Tinson	Leif Watson

MILLIMETERS UNLESS SPECIFIED	DATE:	SIZE	SCALE
	2000:AUG:04	B	2:3

PART NO.	REV	DOC	SHEET	OF
50-1231D	L	AP	3	3

L NO CHANGES TO THIS SHEET

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
K	CA00474	2003:FEB:19	P.LAGODZKI	P.LAGODZKI
L	CA00882	2002:MAR:13	M.HERBERT	M.HERBERT