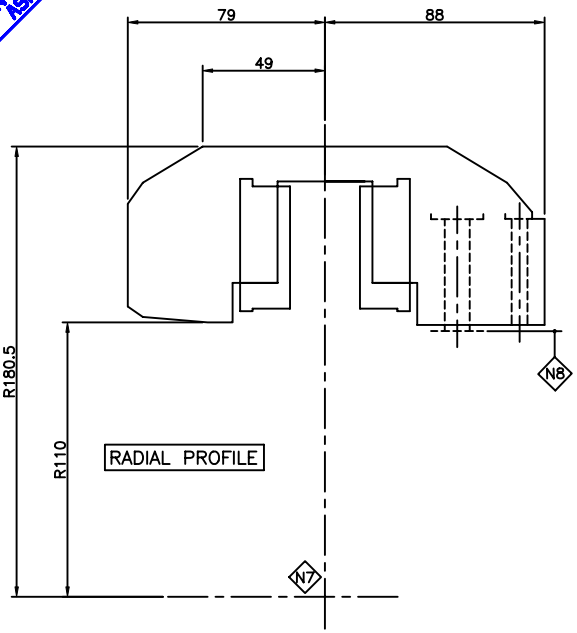
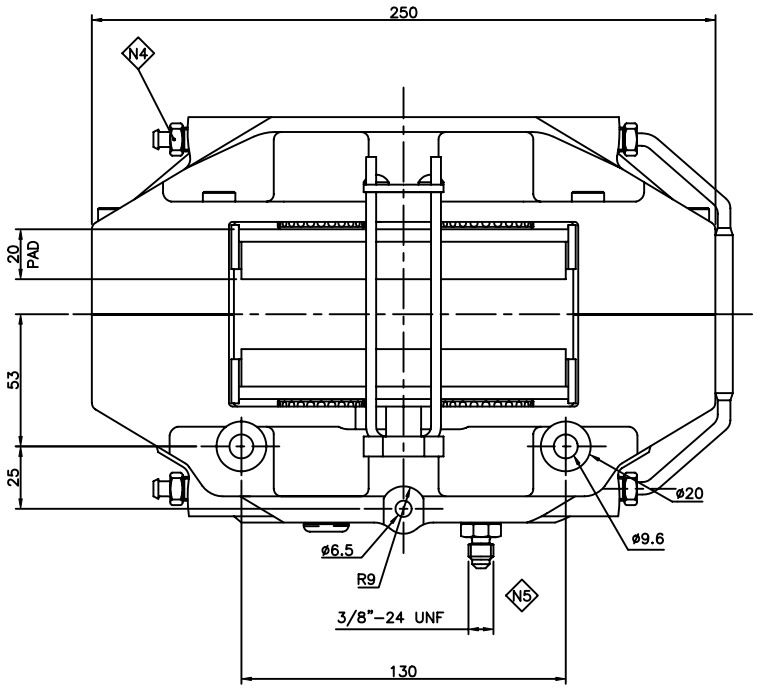
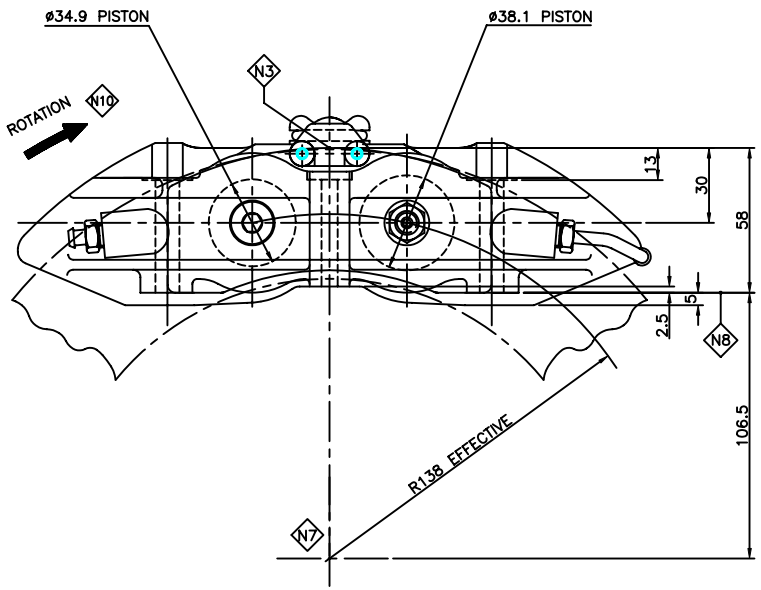
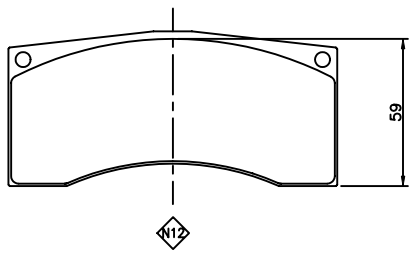
DO NOT SCALE IF IN DOUBT ASK

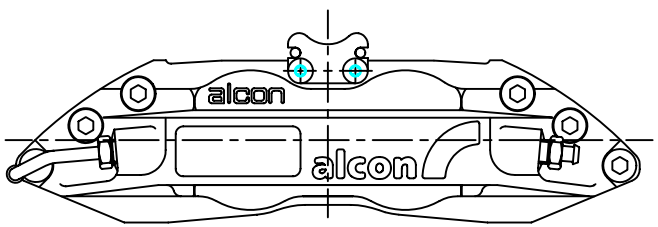




N	NOTES.
N1	CAR7141E11DSLL AS SHOWN LEFT HAND LEADING CALIPER
N2	CAR7141E11DSRL RIGHT HAND LEADING CALIPER SYMMETRICALLY OPPOSITE
N3	INSTALL CALIPER WITH PAD 0.5mm ABOVE DISC
N4	TIGHTENING TORQUE FOR BLEED SCREWS: – 14Nm HOT – 18Nm COLD
N5	TIGHTENING TORQUE FOR HOSE CONNECTOR: – 19Nm±1
N6	TIGHTENING TORQUE FOR CALIPER MOUNTING BOLTS: – 108Nm±2
N7	DISC AXIS
N8	CALIPER MOUNTING FACE
N9	MANUFACTURING SPECIFICATION RC2013
N10	DISC ROTATION. DISC MUST PASS SMALL PISTON DIAMETER FIRST.
N11	DISC – ø328x28
N12	PAD SURFACE AREA – 66.5cm^2
N13	MINIMUM WORN PAD DIMENSION 7.7mm







ISS	LDC.	CHANGE	BY	DATE
A		FIRST ISSUE	P. WATTS	13.09.04

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HEAT TREATM./CURE CYCLE	MATERIAL CHECKED BY: DATE	PART NAME: CALIPER INSTALLATION GRAND AM GT (REAR)	
SURFACE TREATMENT	APPROVED BY: DATE	PART NUMBER: CAR71i10	DRAWING NUMBER SCALE: 1 SHEET: 1