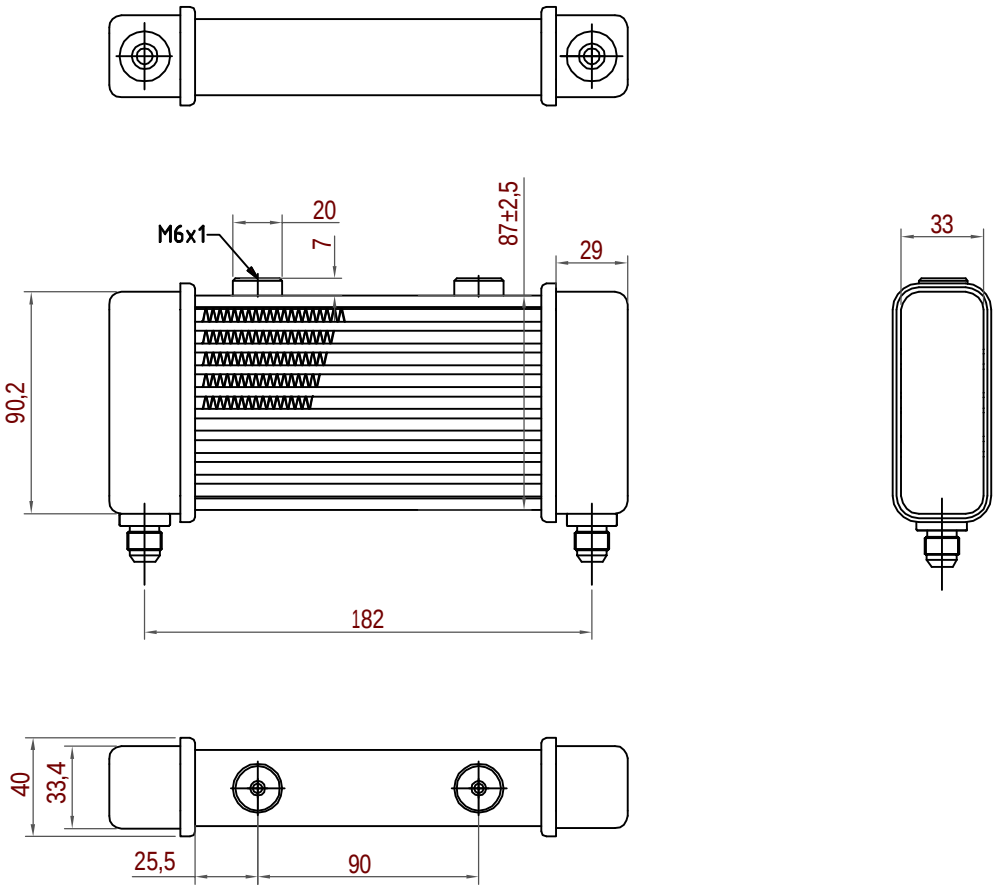
3140



WEIGHT		FINISH C/4	ALL MEASUREMENTS REFER TO PAINTED OBJECT		CA	N/A	Date	Sign
VOLUME		DRAWN DATE/SIGN 10272008 MCB	TOLERANCES WHERE NOT SPECIFIED ISO 2768-v	SCALE	CUSTOMER APPROVAL			
WORKING PRESSURE 4 Bar		APPROVAL DATE/SIGN	DESIGNATION 141SLM-10 AN6		PT			
MAX PRESSURE 5 Bar		ORIGINATOR			PROPRIETARY			
TEST PRESSURE 4 Bar		PROCUREMENT	OILCOOLER		PS			
BURST PRESSURE		SPECS			PRE SERIES			
TEST ACC TO		LOGISTICS	THIS DRAWING HAS BEEN PRODUCED ON INVENTOR		S			
PAINT Black epoxy PC		CUSTOMER JAGG			SERIES			
PAINT THICKNESS					DRAWING NO 3140			
CONNECTION MAX TIGHTENING TORQUE								
COUNTERACTING SPANNER MUST BE USED WHEN TIGHTENING CONNECTIONS								

TOLERANCE CLASS: ISO 2768-v	0.5 up to 3	over 3 up to 6	over 6 up to 30	over 30 up to 120	over 120 up to 400	over 400 up to 1000
	-	±0.5	±1	±1.5	±2.5	±4