


11	8	SCREW TORX	TB00221A	MRT-TT M4x20
10	2	O-RING	SL00065A	$\varnothing 14 \times 1,78$ FPM
9	2	OIL CONNECTION	OC00064A	JIC 6 - M14x1
8	2	O-RING	SL00094A	$\varnothing 26,57 \times 3,53$ HNBR
7	1	O-RING	SL00093A	Divider $\varnothing 27 \times 4$ FPM
6	1	PLUG	TB00068A	For $\varnothing 34$ core
5	2	SUPPORT RING	TB00205A	34 Aluminium ( $\varnothing 27,8 \times \varnothing 33,5 \times 0,5$ )
4	2	O-RING	SL00066A	$\varnothing 27 \times 4$ FPM
3	1	CORE	CR00178A	$\varnothing 34 - 194$
2	2	WATER CONNECTION	WC00153A	S34 $\varnothing 16$
1	1	HOUSING	HS00151B	S34 L=182,2

ITEM	REQD	TITLE	PART NUMBER	DESCRIPTION
CONSTR		DRAWN BY	CHECKED	TITLE
		Tomas		OIL COOLER
DESCRIPTION				SCALE
S34-194				1:2 A3
				DATE
				2003-09-16
				REVISION
				MATERIAL
				DRAWING NO
				SA00263A

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**Laminova**  
 Heat Exchanger Systems

OIL COOLER  
 DESCRIPTION  
 S34-194

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