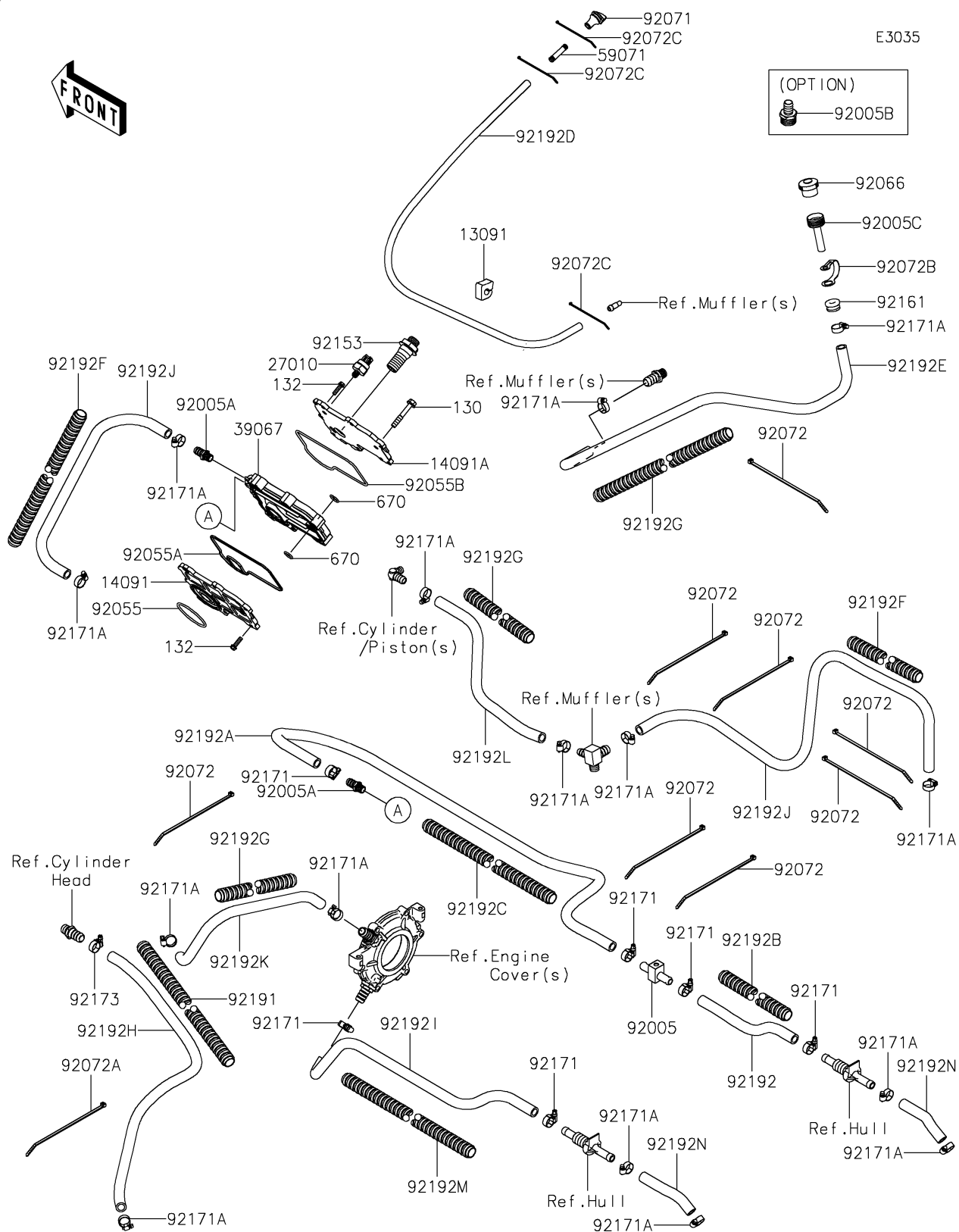


2026 JET SKI® STX® 160LX PARTS DIAGRAM

Cooling



2026 JET SKI® STX® 160LX PARTS LIST

Cooling

ITEM NAME	PART NUMBER	QUANTITY
HOLDER (Ref # 13091)	13091-3712	1
COVER,INSIDE (Ref # 14091)	14091-3755	1
COVER,OUTSIDE (Ref # 14091A)	14091-3756	1
SWITCH,OIL PRESSURE (Ref # 27010)	27010-0918	1
COOLER-OIL (Ref # 39067)	39067-3704	1
JOINT (Ref # 59071)	59071-3764	1
FITTING,WATER TEMP SENSOR (Ref # 92005)	92005-0733	1
FITTING (Ref # 92005A)	92005-3714	2
FITTING,FLUSH (Ref # 92005B)	92005-3748	1
FITTING,FLUSH (Ref # 92005C)	92005-3757	1
RING-O,58X3 (Ref # 92055)	92055-3767	1
RING-O (Ref # 92055A)	92055-3770	1
RING-O (Ref # 92055B)	92055-3772	1
PLUG (Ref # 92066)	92066-3787	1
GROMMET (Ref # 92071)	92071-3815	1
BAND,L=188.85 (Ref # 92072)	92072-0105	8
BAND,L=152 (Ref # 92072A)	92072-3874	1
BAND (Ref # 92072B)	92072-3877	1
BAND,L=100.08 (Ref # 92072C)	92072-3882	3
BOLT,OIL COOLER (Ref # 92153)	92153-3713	1
DAMPER (Ref # 92161)	92161-1331	1
CLAMP (Ref # 92171)	92171-3701	6
CLAMP (Ref # 92171A)	92171-3714	15
CLAMP (Ref # 92173)	92173-1482	1
TUBE,CORRUGATED,19.5X23.8X500 (Ref # 92191)	92191-3884	1
TUBE,12X18X250 (Ref # 92192)	92192-1046	1
TUBE,12X18X1250 (Ref # 92192A)	92192-1047	1
TUBE,CORRUGATED,19.5X23.8X200 (Ref # 92192B)	92192-1048	1
TUBE,CORRUGATED,19.5X23.8X1200 (Ref # 92192C)	92192-1049	1

2026 JET SKI® STX® 160LX PARTS LIST

Cooling

ITEM NAME	PART NUMBER	QUANTITY
TUBE,7X12X1590 (Ref # 92192D)	92192-1514	1
TUBE,EXHAUST MANIFOLD-FLUSH (Ref # 92192E)	92192-2272	1
TUBE,CORRUGATED,19.5X23.8X900 (Ref # 92192F)	92192-3711	2
TUBE,CORRUGATED,19.5X23.8X380 (Ref # 92192G)	92192-3714	3
TUBE,12X18X630 (Ref # 92192H)	92192-3716	1
TUBE,GENERATOR-HULL (Ref # 92192I)	92192-3739	1
TUBE,12X18X1000 (Ref # 92192J)	92192-3740	2
TUBE,12X18X480 (Ref # 92192K)	92192-3742	1
TUBE,12X18X450 (Ref # 92192L)	92192-3745	1
TUBE,CORRUGATED,L=600M (Ref # 92192M)	92192-3751	1
TUBE,12X19X120 (Ref # 92192N)	92192-3796	2
BOLT-FLANGED,8X50 (Ref # 130)	130BD0850	1
BOLT-FLANGED-SMALL,6X20 (Ref # 132)	132BD0620	13
O RING,14MM (Ref # 670)	670D2014	2