

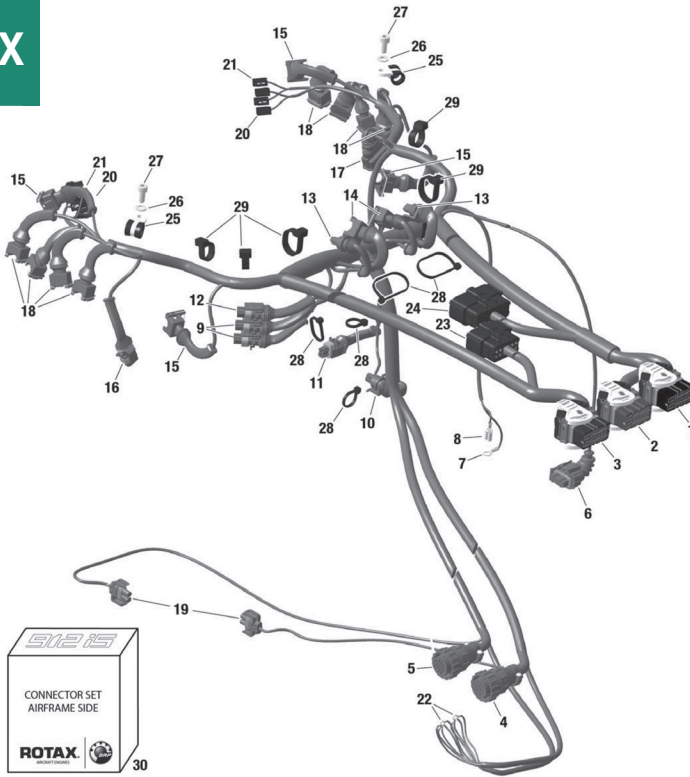


RTX

## WIRING HARNESS

Item No.	Part No	Description	Qty. Req.	Price
1-24	665-571	WIRING HARNESS STANDARD	1	\$1,545.55
1-24	665-580	WIRING HARNESS STANDARD	1	CALL
1-24	665-584	WIRING HARNESS SPECIAL	1	CALL
1-24	665-582	WIRING HARNESS SHORT	1	CALL
4-5	881-312	CONNECTOR SET FUSE BOX	1	\$181.01
6	881-306	CONNECTOR SET AAPTS	1	\$49.85
7	964-059	CABLE SHOE M6	1	\$1.23
8	864-011	FASTON CONNECTOR 6.3X0.8	1	\$1.23
9	881-298	CONNECTOR SET CPS	2	\$47.99
10	881-302	CONNECTOR SET OPS AND MAPS	1	\$40.65
11	881-296	CONNECTOR SET CTS A OTS A KNOCK	1	\$39.84
14	881-292	CONNECTOR SET MATS	2	\$35.37
15	881-290	CONNECTOR SET EGT	4	\$40.88
17	881-308	CONNECTOR SET TPS	1	\$33.60
18	881-300	CONNECTOR SET INJ	8	\$35.37
19	881-304	CONNECTOR SET FUEL PUMP	2	\$135.49
20-21	881-310	CONNECTOR SET IGNITION COIL	4	\$25.34
23-24	881-294	CONNECTOR SET HIC A AND HIC B	1	\$191.16
25	251-692	CABLE CLAMP 12/M6	2	\$3.43
26	827-962	WASHER 6.4 DIN 125	2	\$0.31
27	840-392	ALLEN SCREW M6X14	2	\$1.10
28	866-716	TIE WRAP 203x7.6 MM	6	\$0.66
29	866-714	TIE WRAP 142x3.2 MM	6	\$0.35
30	881-240	PARTS KIT 912 IS	1	\$194.12

- Items not illustrated



## OIL RADIATOR

Item No.	Part No	Description	Qty. Req.	Price
1-4	886-032	OIL RADIATOR SET	(1a)	\$302.09
1-4	886-033	OIL RADIATOR SET	(1b)	\$264.01
1-4	886-034	OIL RADIATOR SET	(1c)	CALL
1-3,9	886-036	OIL RADIATOR SET UNF	(1cd)	\$299.00
1	886-000	OIL RADIATOR	(1a)	\$290.64
1	886-002	OIL RADIATOR	(1b)	\$309.80
1	886-004	OIL RADIATOR	(1c)	\$328.89
2	242-873	HEX NUT M22x1.5	(4)	\$16.16
2,3,9	956-645	SCREW CONNECTION SET UNF	(1)	\$115.70
3,5,8	956-615	SCREW CONNECTION SET STRAIGHT	(1)	\$115.70
3,5,6	956-585	SCREW CONNECTION SET BENT	(1)	\$101.43
3	230-387	GASKET RING 14.2/18/2	(2)	\$1.51
4	840-461	NIPPLE 13.2/9.5-M14x1.5	(2)	\$18.98
5	956-577	ADAPTER M18x1.5/M14x1.5	(2)	\$54.70
6	956-580	BENT SOCKET ASSEMBLY	(2)	\$30.80
7	924-585	ANGULAR TUBE M14x1.5	(2)	\$74.50
8	956-610	HOSE NIPPLE WITH UNION NUT	(2)	\$20.91
9	956-643	ADAPTER 3/4-16 UNF/M14x1.5	(2)	\$68.93

- Items not illustrated / AR: as required / NLA: not available

- a Small. Cooling area 125 cm<sup>2</sup>/19.38 sq in
- b Middle. Cooling area 142 cm<sup>2</sup>/22 sq in
- c Big. Cooling area 234 cm<sup>2</sup>/36.27 sq in
- d Connection UNF

