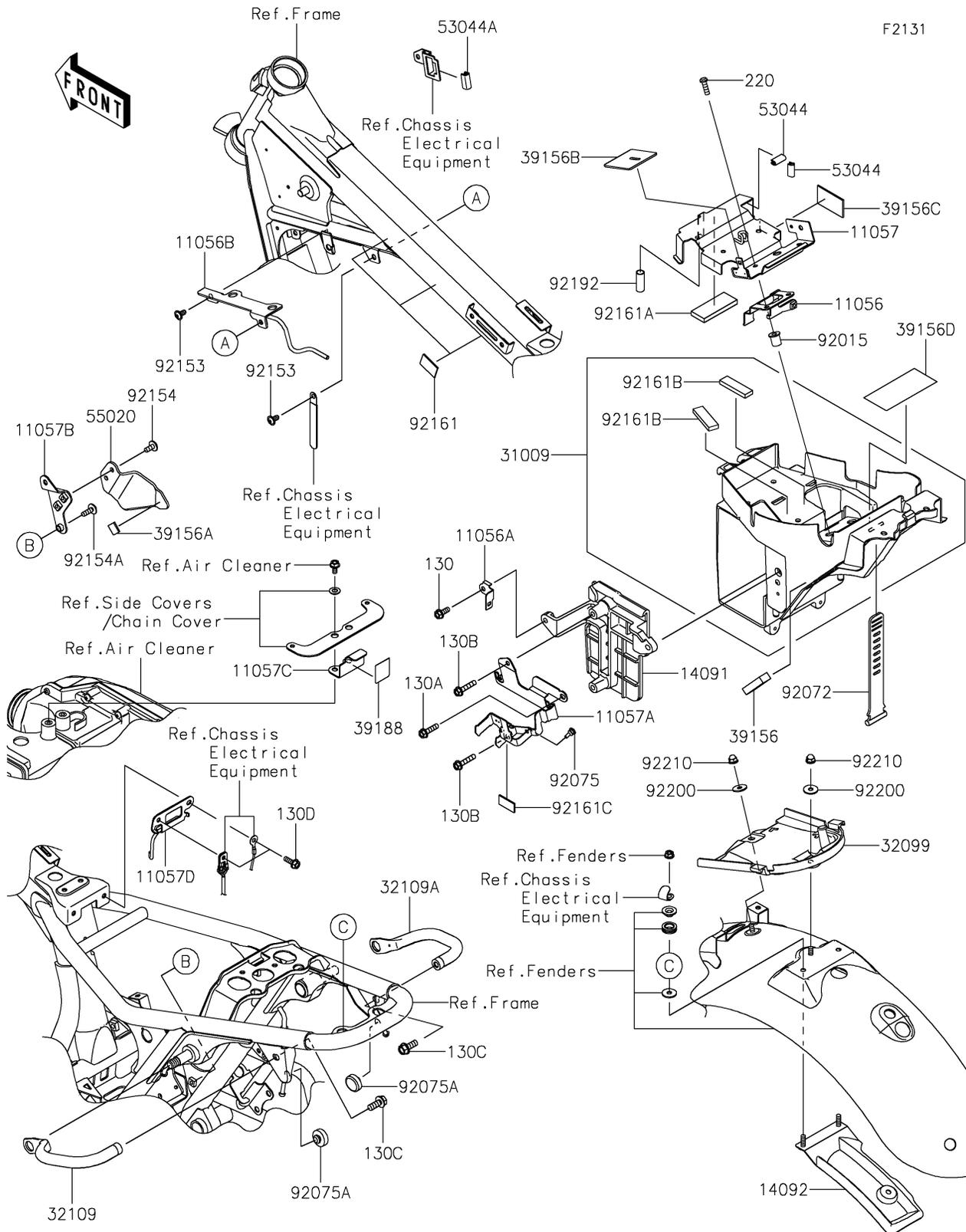


2020 W800

PARTS DIAGRAM

Frame Fittings



2020 W800

PARTS LIST

Frame Fittings

Kawasaki

Let the Good Times Roll®

ITEM NAME	PART NUMBER	QUANTITY
BRACKET,VEHICLE DOWN SENSOR (Ref # 11056)	11056-0557	1
BRACKET (Ref # 11056A)	11056-1274	1
BRACKET,IGNITION COIL (Ref # 11056B)	11056-1550	1
BRACKET,ECU (Ref # 11057)	11057-1859	1
BRACKET,JUNCTION BOX (Ref # 11057A)	11057-1863	1
BRACKET,BRAKE SWITCH (Ref # 11057B)	11057-2854	1
BRACKET,TANK,RR (Ref # 11057C)	11057-2995	1
BRACKET,TANK,RR (Ref # 11057D)	11057-2996	1
COVER,BATTERY (Ref # 14091)	14091-0297	1
COVER,RR,HARNESS (Ref # 14092)	14092-0244	1
CASE-COMP-BATTERY (Ref # 31009)	31009-0009	1
CASE,U LOCK (Ref # 32099)	32099-0056	1
GRIP-FRAME,LH (Ref # 32109)	32109-0045	1
GRIP-FRAME,RH (Ref # 32109A)	32109-0046	1
PAD,10X50X15 (Ref # 39156)	39156-1726	1
PAD,15X15X2 (Ref # 39156A)	39156-2511	1
PAD,55X55X2 (Ref # 39156B)	39156-2528	1
PAD,30X50X2 (Ref # 39156C)	39156-2531	1
PAD,100X45X0.21 (Ref # 39156D)	39156-2551	1
TAPE,27.5X31 (Ref # 39188)	39188-0582	1
TRIM,L=22 (Ref # 53044)	53044-0681	2
TRIM,L=22 (Ref # 53044A)	53044-7503	1
GUARD,BRAKE SWITCH (Ref # 55020)	55020-2280	1
NUT (Ref # 92015)	92015-1700	2
BAND,TOOL (Ref # 92072)	92072-0149	1
DAMPER,6X10X15 (Ref # 92075)	92075-1808	1
DAMPER,9X24X14 (Ref # 92075A)	92075-281	2
BOLT,SOCKET,6X12 (Ref # 92153)	92153-1617	2
BOLT,SOCKET,6X14 (Ref # 92154)	92154-0907	2

2020 W800

PARTS LIST

Frame Fittings

ITEM NAME	PART NUMBER	QUANTITY
BOLT,SOCKET,6X18 (Ref # 92154A)	92154-2438	1
DAMPER,30X20X2 (Ref # 92161)	92161-0833	3
DAMPER (Ref # 92161A)	92161-0903	1
DAMPER,15X50X6 (Ref # 92161B)	92161-0905	2
DAMPER,15X30X2 (Ref # 92161C)	92161-1394	1
TUBE,7X8X50 (Ref # 92192)	92192-1005	1
WASHER,6.5X20X1.6 (Ref # 92200)	92200-2231	2
NUT,CAP,6MM (Ref # 92210)	92210-0322	2
BOLT-FLANGED,6X16 (Ref # 130)	130BA0616	1
BOLT-FLANGED,6X25 (Ref # 130A)	130BA0625	1
BOLT-FLANGED,6X30 (Ref # 130B)	130BA0630	2
BOLT-FLANGED,8X20 (Ref # 130C)	130BA0820	2
BOLT-FLANGED,6X18 (Ref # 130D)	130BB0618	2
SCREW-PAN-CROS,6X20 (Ref # 220)	220AA0620	2