

DRAWING SCHEDULE.

<u>ASSY TITLE</u>			<u>ASSY No.</u>	
CHASSIS			01	
<u>DRG N^o</u>	<u>MATRIX</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>DRG N^o</u>
822-01-01		REAR BULKHEAD. L/H.	D	
02		REAR BULKHEAD. R/H.	D	822-01-01
03		FLWB REAR M'TING BLOCK.	B	
04		FRONT LOWER ENGINE BEAM.(BMW)	D	
05		MFBH CASTING DRG. L/H.	D	
06		MFBH CASTING DRG. R/H.	D	822-01-05
07		JIG DIMNS DRG.	D	
08		REAR CRASH HOOP.	D	
09		FRONT SUSP. EAR CASTING.	C	
10		MFBH MACHINING DRG. R/H.	D	
11		MFBH MACHINING DRG. L/H.	D	822-01-10
12		REAR PANEL.	D	
13		SEAT BACK.	D	
14		STEEL TOWER SIDE. R/H.	C	
15		STEEL TOWER SIDE. L/H.	C	822-01-14
16		INNER SKIN.	D	
17		DASH BULKHEAD.	D	
18		LOWER TOP PANEL.	D	
19		HONEYCOMB INSERT. (0.625 CORE)	F	
20		FRONT BULKHEAD.	D	
21		MFBH BRACE.	D	
22		TOP PANEL.	D	
23		TOWER OUTER PANEL. L/H.	B	
24		TOWER SIDE OUTER PANEL. R/H.	B	
25		DASH BULKHEAD CORNER PLATE.L/H.	F	
26		DASH BULKHEAD CORNER PLATE.R/H.	B	
27		DASH BULKHEAD CORNER ANGLE. L/H.	B	

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CHASSIS				01	
<u>DRG N^o</u>	<u>MATRIX</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>DRG N^o</u>	
822-01-28	✓	DASH BULKHEAD CORNER ANGLE ^{R/H}	B	822-01 27	
29	✓	FBH / INNER SKIN ANGLE - LH	C		
30	✓	FBH / INNER SKIN ANGLE - RH	D	822-01 29	
31	✓	SEAT BELT DIMPLE	B		
32	✓	OUTER SKIN - RH	D		
33	✓	OUTER SKIN - LH	D	822-01 -32	
34		TOP ENGINE MOUNTING PLATE	D		
35		DASH PANEL	D		
36		FRONT BULKHEAD BEAM	D		
37		TOP ENGINE MTG	C		
38		HONEYCOMBE SIDEFRAME	D		
39		SIDEFRAME INSERT	B		
40		SIDEFRAME INSERT	B		
41		SIDEFRAME CLEVIS	A		
42		BULKHEAD STUD - TOP	A		
43		BULKHEAD STUD - MIDDLE	A		
44		FRONT SUSP PLATE	D		
45		FRONT BULKHEAD GRAB M/C	D		
46	✓	REAR PANEL BKT (TOP)	A		
47	✓	REAR PANEL BKT (FLOOR)	C		
48	✓	REAR PANEL BKT (LH)	C		
49	✓	REAR PANEL BKT (R/H)	C		
50		M FBH BKT	A		
51	✓	R / BULKHEAD	B		
52		F / BULKHEAD	A		
53		PEDAL BRKT BASE	C		
54	✓	SEAT BACK CORNER ANGLE	D		

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CHASSIS			01	
<u>DRG No</u>	<u>MATRIX</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>ORIG No</u>
822-01-55	✓	SEAT BACK CORNER CUSSET	B	
822-01-56	✓	LOWER DAMPER COVER . . . RH.	C	822-01-57
-57	✓	— " — " — " — " LH.	C	
-58	✓	DIAPHRAGM RH - FRONT UPPER	C	
-59	✓	— " — LH — " — " — " — "	C	
-60	✓	— " — RH REAR UPPER	C	
61	✓	— " — LH* — " — " — " — "	C	822-01-60
62	✓	— " — RH FRONT LOWER	B	
63	✓	— " — LH — " — " — " — "	B	822-01-62
64	✓	— " — RH REAR LOWER	B	
65	✓	— " — LH — " — " — " — "	B	822-01-64
66		BUSH - RH FRONT UPPER DIAPHR.	A	
67		FRONT SUSPENSION EAR M/C	B	
68		FRONT SUSPENSION EAR M/C	B	
69	✓	LOWER OUTER SKIN R/H.	D	
70		^{HONEYCOMB.} SIDE FRAME INSERT - FRONT	B	
71		^{HONEYCOMB.} SIDE FRAME INSERT - REAR L/H	B	
72		— " — " — " — " — " — " R/B	B	
73		SIDEFRAME L/H (HONEYCOMB)	D	822-01-38
74	✓	SEAT DIMPLE	C	
75		SIDEFRAME INSERT - FRONT	A	
76		— " — " — " — " — " — " REAR	A	
77		DAMPER STRUT.	B	
78		NOSE BOX.	D	
79		ADJUSTER SCREW	A	
80		ADJUSTER CLEVIS	A	
81		ADJUSTER CLEVIS BRKT	A	

DRAWING SCHEDULE.

ASSY TITLE			ASSY No.	
MONO			01	
DRG N ^o	MATRIX	DESCRIPTION	SIZE	ORIG N ^o
B22-01-109		FRONT BULKHEAD BEAM	C	
822-01-110		REAR SKIN / GIBBOX UNCOVER LOCATION	A	
111		BATTERY BOX MOLDER	B	
112		REAR PANEL - HONDA.	D	
113		REAR ROLL HOOP - HONDA	D	
114		SEAT BACK - HONDA	D	
115		LEFT HAND SIDE TOWER INNER - HONDA	C	
116		RIGHT HAND SIDE TOWER INNER - HONDA	C	
117		LEFT HAND TOWER SIDE OUTER PANEL - HONDA	B	
118		RIGHT HAND TOWER SIDE OUTER PANEL - HONDA	B	
119		INNER SKIN - HONDA	D	
120		RIGHT HAND MONO / INNER LOWER ENG MOUNT	B	
121		LEFT HAND MONO / INNER LOWER ENG MOUNT	B	
122		FRONT LOWER ENGINE MTG	C	
123		CLEVIS - ENG MTG PLATE (HONDA)	A	
124		RIGHT HAND FRONT TOP ENG MTG - HONDA	D	
125		LEFT HAND " " " " " " " " " " " "	D	
126		ENGINE MOUNTING PLATE - HONDA	B	
127		SPACER INSERT - ENG MTG PLATE (HONDA)	A	
128		LOWER ENG MTG STUD - INNER (HONDA)	A	
129		SPARK BOX MOUNT (Honda)	C	
130		COVER PLATES (Electrical Boxes)	B	
131		SPARK BOX BR'KT - (Honda)	A	
132		POWER PACK BR'KT	B	

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DRAWING SCHEDULE.

ASSY TITLE

REAR SUSP^N

ASSY No.

03

DRG N ^o	MATRIX	DESCRIPTION	SIZE	ORIG N ^o
822-03-01		R.L.W.B. REAR MOUNT INSERT	A	
02		INSERT - R.L.W.B. INNER JOINT.	A	
03		R.L.W.B. INBOARD JOINT SPACER	A	
04		REAR LOWER WISHBONE	D	
05		REAR LOWER WISHBONE L/H	D	OBSELETE
06		R.L.W.B. INNER JOINT HOUSING.	A	
07		R.L.W.B. OUTER JOINT LOCKNUT.	A.	
08		R.L.W.B. FORWARD JOINT SPACER (UPPER)	A	
09		" " " " (LOWER)	A	
10		R.L.W.B. / OIL TANK INSERT	A	
11		DAMPER MTG BLOCK L/H	B	
12		" " " " R/H.	B.	
13		BOLT - LOWER DAMPER MTG.	A	
14		DAMPER INSERT	A.	
15		BACKING PLATE. R.T.R. R/H	B	
16		REAR MOUNTING BLOCK R.T.R. <small>RIGHT HAND</small>	A	
17		REAR MOUNTING BLOCK R.T.R. <small>LEFT HAND</small>	A	
18		REAR SUSP PLATE	D	
19		BACKING PLATE R.T.R. L/H	B	822-03 -15
20		ROCKER PIVOT END BUSH-REAR	A	
21		" " " " FRONT	B	
22		ROCKER PIVOT BUSH	A	
23		REAR TOP ROCKER L/H	D	
24		" " " " R/H	D	
25		SUSPENSION EAR (REAR TOP ROCKER)	C	
26		DAMPER INSERT (REAR TOP)	A	
27		SPACER-INSERT - RT.R. / REAR LINK	A	

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DRAWING SCHEDULE.

<u>ASSY TITLE</u>			<u>ASSY No.</u>	
BODY WORK			12	
<u>DRG N^o</u>	<u>MATRIX</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>ORIG N^o</u>
822-12-01		WING PILLAR INSERT - LOWER	A	
02		— " — " — " — UPPER	A	
03		REAR WING PILLAR (HONEY-COMB)	D.	
04		WING/GEARBOX MTG PLATE	C.	
05		REAR WING PILLAR SUPP BRUSH	A	
06		MAINPLANE MTG PLATE	C	
07		MARCH 822 (MODEL MAKER DEG.)	D	
08		AIRBOX & MTG PLATE LAYOUT	D	
09		FRONT WING L/H.	D	
10		— " — " — R/H.	D	
11		WING RIB.		
12		FRONT WING ADJUSTMENT TUBE	B	
13		LOWER SANDWICH PLATE (REAR WING FLAP)	B.	
14		CERAMIC HOLDER.	A	
15		Rear light mtg bush	A	
16		Rear light bracket.	B	
17		FRONT WING FLAP.	B	
18		REAR UNDERBODY MTG	B	
19		LEFT HAND UNDER BODY MTG BRKT-TOP	B	
20		RIGHT HAND UNDERBODY MTG BRKT-TOP	B	
21		UNDERBODY MTG BRKT-LOWER	B.	
22		REAR WING MAINPLANE.	D	
23		WING TUBE FLANGE SPINNING	E	
24		UNDERBODY LAINE DETAILS.	D	
25		BODY BOBBIN.	A	
26		SIDEPLATE - REAR WING.	D	
27		SIDEPLATE - 10" FRONT WING	B.	
28		ANCHOR NUT POSN. END RIB	B.	

DRAWING SCHEDULE.

ASSY TITLE	ASSY No
BODYWORK	12

DRG No	MATRIX	DESCRIPTION	SIZE	ORIG No
822-12-29		RAD DUCT SPACER	C	
-30		CENTRAL UNDERBODY BRKT ^{TOP}	B	
31		LEFT HAND ^{EDITION}	D	
32		RIGHT HAND ^{BOTTOM}	D	
33		REAR WING PROFILE TEMPLATE	B	
34		RAD DUCT CLOSURE PLATE ^{R/H} SHORT	C	
35		" " " " ^{L/H} SHORT	C	822-12-34
36		RAD DUCT CLOSURE PLATE ^{R/H} LONG	C	822-12-34
37		" " " " ^{L/H} LONG	C	822-12-34
38		^{HONEYCOMB} REAR WING PILLAR (MAIN PLANE ONE)	D	
39		END PLATE - REAR WING MAIN PLANE L/H	C	
40		" " " " " " R/H	C	
41		FRONT BRAKE DUCT (SMALL)	D	
42		^{RIGHT HAND} REAR MTG BRKT (FRONT BRAKE DUCT)	A	
43		^{LEFT HAND} REAR MTG BRKT " " " "	A	
44		REAR UNDERBODY MTG BRKT R/H	B	
45		" " " " " " L/H	B	
46		REAR BRAKE DUCT R/H	C	
47		REAR BRAKE DUCT L/H	C	
48		RUBBING STRIPS R/H	C	
49		" " " " L/H	C	
822-12-50		REAR WING FLAP CALIBRATION PLATE	C	
51		FRONT BRAKE DUCT (LARGE)	D	
822-12-52		REAR BRAKE DUCT ^{R/H}	C	
52		" " " " L/H	C	
822-12-54		REAR FLAP	B	
55		FLAP BRACKET L/H	A	
56		FLAP BRACKET R/H	A	

DRAWING SCHEDULE.

<u>ASSY TITLE</u>			<u>ASSY No.</u>	
BODYWORK			12	
<u>DRG N^o</u>	<u>MATRIX</u>	<u>DESCRIPTION</u>	<u>SIZE</u>	<u>ORIG N^o</u>
822-12-57		C/BOX UNDERCOVER	D	
822-12-58		L.H. FRONT WING (12" CHORD)	D	
822-12-59		R.H. " " "	D	
822-12-60		WING RIB 12" CHORD R/H	B	
822-12-61		WING RIB 12" CHORD L/H	B	
822-12-62		MASTER WING PROFILE - 12" CHORD	B	
822-12-63		FRONT WING END PLATE (12" CHORD)	E	
822-12-64		ANOTHER R. WING END PLATE	D	
822-12-65		23012 WING RIB R/H	B	
822-12-66		23012 WING RIB L/H	B	
822-12-67		23012 FLAPPED WING PROFILE	C	
822-12-68		WING CENTRE BUSH	A	
822-12-69		WING MTF PLATE	A	
822-12-70		WING TUBE SPINNING	B	
822-12-71		23012 MAINPLANE	D	
822-12-72		REAR SUSP COVER	D	
822-12-73		23012 WING/ GEARBOX MTF PLATE	C	
822-12-74		23012 FLAP RIB L/H	A	
822-12-75		23012 FLAP RIB R/H	A	
822-12-76		23012 FLAP	C	
822-12-77		FLAP SUPPORT	A	
822-12-78		UNDER PANEL FG/BOX MK II	D	
822-12-79		WING END - PLATE 23012	D	
822-12-80		AIRBOX CLAMPING PLATE (742 SPEC)	B	

DRAWING SCHEDULE.

<u>ASSY TITLE</u>			<u>ASSY No.</u>	
			14	
DRG N ^o	MATRIX	DESCRIPTION	SIZE	ORIG N ^o
822-14-01		BELLOUSING OIL TANK	D	2 SHEETS.
02		FILLER TUBE FLANGE (OIL TANK)	B	
03		FILLER NECK TUBE	A	
04		FILTER HOUSING ADAPTOR	B	
05		FILTER ASSY - GAUZE	B	
06		BLANK - FILTER ASSY HOUSING	B	822-14-03
07		ASSY - FILTER ASSY HOUSING - TRENK	B	
08		PICKUP TUBE - FILTER	B	
09		FILTER ASSY HOUSING - M/C DRG.	B	
10		GEN. ASSY - FILTER ASSY HOUSING	B	
11		OUTLET PIPE - FILTER (AEROSQUIP)	B	
12		FILTER GAUZE - OIL TANK	B	
13		OIL TANK FILLER TUBE ASSY.	C	
14		OIL UNION (ENGINE INLET BAW)	A	
15		TEMP SENSOR BOSS	A	
16		OIL TANK PLUG.	A	
17		OIL CATCH TANK BREATHER PLUG.	A	
18		OIL CATCH TANK CROSSOVER TUBE PLUG	A	
19		BLANKING PLUG. OIL TANK.	A	
20		OIL CATCH TANK PLUG	A	
21		OUTLET PIPE - OIL TANK FILTER ^(THREE)	B	
22		OIL PIPE - OIL TANK - OUTLET TO ENGINE.	B	
23		OIL TANK HONDA TO FT200	D	TWO SHEETS
24		OIL UNION (ENGINE INLET HONDA)	A	
25		OIL TANK FILTER HOUSING - HONDA	B	
26		OIL PRESSURE TAKE OFF UNION (HONDA)	A	
27		OUTLET PIPE OIL TANK FILTER.	B	822-14-21

DRAWING SCHEDULE.

ASSY TITLE			ASSY No.	
FUEL SYSTEM			15	
DRG N ^o	MATRIX	DESCRIPTION	SIZE	ORIG N ^o
822-15-01		FUEL TANK	D	
02		ADAPTOR - 3/8" BSP. - 9/16 UNF.	A	
03		PISTON - FUEL PRESSURE SENSOR	A.	
04		FUEL TANK FILLER VALVE OUTLET BODY	C.	
05		" " " " " INNER BODY	B.	
06		ASSEMBLE. FUEL TANK FILLER VALVE OUTER BODY	B.	
07		CLAMPING RING (FUEL FILLER TANK VALVE)	B	
08		FILTER HOUSING - DRY BREAK FUNNEL.	B	
09		LOWER - FILTER FLANGE " " "	B	
10		FILTER FLANGE - UPPER " " "	B	
11		DRY BREAK FUEL FUNNEL.	D	
12		FILTER HOUSING ASSY DRY BREAK FUNNEL	E.	
13		CENTRE BOLT (FUEL TANK VALVE)	A	
14		HONDA COLLECTOR POT.	D	
15		HONDA FUEL TANK.	D	
16		C.A.V. FILTER STEM (HONDA)	A	
17		MTG BLOCK FUEL VALVE (HONDA)	A	
18		PANEL - FUEL TANK TOP (HONDA)	C	
19		BANJO BOLT	A	
20		FUEL PRESSURE TAKE-OFF UNION (HONDA)	A	
21		C.A.V. FILTER CAP RETAINER (HONDA)	A.	
22		CRUSH WASHER	E	

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DRAWING SCHEDULE.

<u>ASSY TITLE</u>			<u>ASSY No.</u>	
ENGINE / GEARBOX.			16	
DRG N ^o	MATRIX	DESCRIPTION	SIZE	ORIG N ^o
822-16-01		NARROW DIFF SCHEME	B	
822-16-02		FT200 G/BOX SIDEPLATE RHS.	D	
822-16-03		FT200 G/BOX SIDEPLATE LHS.	D	
-04		CASTING DRG. SIDEPLATE.	D	
-05		G/BOX INPUT SHAFT	B.	
06		CLUTCH RELEASE PISTON	B	L
07		NOSE PIECE.	B	
08		REAR MOUNT R.L.W.B.	B	
09		FT200 G/BOX MAINCASE MOD	D.	
10		G/BOX / OIL TANK STUD	STD	712-01-88 SHT 6
11		" " " " " lower middle	STD	712-01-88 SHT 6
12		G/BOX / OIL TANK STUD upper middle	STD	712-01-88 SHT 6
13		ENGINE / OIL TANK STUD TOP	STD	" "
14		" " " " (middle upper)	STD	" "
15		OILTANK / SUSP EAR R T R	STD	" "
16		SUSP PLATE / A R P. MTE BLOCK STILL	STD	" "
17		BELL HOUSING (AIR STARTER)	C.	
18		TOP ENGINE PLATE / MTE STUD	STD	712-01-88 SHT 6
19		AIR STARTER SHAFT.	B	
20		GEARBOX SIDEPLATE STILL.	STD	712-01-88 SHT 6
21		BENDIX BODY.	B	
22		STARTER PINION MODS.	A.	
23		SIDEPLATE STUD. TITANIUM	STD	712-01-88 SHT 7
24		" " " " " "	STD	" 7
25		" " " " " "	STD	" 7
26		" " " " " "	STD	" 7
27		" " " " " "	STD	" 7

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DRAWING SCHEDULE.

ASSY TITLE

ENGINE / GEARBOX.

ASSY No.

16.

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DRG N ^o	MATRIX	DESCRIPTION	SIZE	ORIG N ^o
822-16-28		BEARING CARRIER STUD TITANIUM	STD	712-01-88 SHT 7
29		END COVER STUD TITANIUM	STD	" "
30		" " " " "	STD	" "
31		" " " " "	STD	" "
32		G/BOX - R.A.R.B. BLOCK STUD TITANIUM	STD	" "
33		G/BOX - R.T.R. PLATE STUD TITANIUM	STD	" "
34		ENG - OIL TANK (TOP) STUD	STD	" "
35		ENG - OIL TANK (MID TOP) STUD	STD	" "
36		OIL TANK - G/BOX (TOP) STUD TITANIUM	STD	" "
37		OIL TANK - G/BOX (TOP) STUD	STD	" "
38		OIL TANK - G/BOX (LOWER MID) STUD TITANIUM	STD	" "
39		R.L.W.B. REAR MOUNT STUD.	A.	
40		STARTER PINION ASSY.	A.	1
41		INPUT SHAFT. (TOYOTA/FT200 PACIFIC)	B	
42		RIGHT HAND ENGINE MOUNT (TOYOTA PACIFIC)	B	
43		LEFTHAND ENGINE MOUNT (TOYOTA PACIFIC)	B	
44		FRONT LOWER ENG MOUNT (TOYOTA PACIFIC)	D	
45		FRONT TOP ENG MOUNT (TOYOTA PACIFIC)	B	
46		TOP ENG MTE PLATE (TOYOTA PACIFIC)	D	
47		ADAPTOR PLATE (TOYOTA PACIFIC)	B	
822-16-48		POWERLOCK SHIMS 0.030		
49		" " " " 0.025		
50		" " " " 0.020		
51		" " " " 0.015	A	822-16- 45
52		" " " " 0.010		
53		" " " " 0.005		
54		" " " " 0.005		
55		" " " " 0.005		

