

DRAWING SCHEDULE

ASSY TITLE		FABRICATION FIXTURES		ASSY No	
				02	
DRG No.	MATRIX	DESCRIPTION	SIZE	ORIG. No	
88F-02-01.	88C	CHASSIS BOTTOM BUCK	D	2 SHTS.	
-02	88C	TOP TOOLING PROHECAM - CHASSIS BOTTOM	C	} SAME SHTS.	
03	88C	" " " "	C		
04	88C	NOSE BOX BUCK	D		
05	88B	LAND CRAB FR SEAT LOCK BRKT. ASSY JIG	D		
06	88B	CHASSIS JIG FRAME	D		
07	88B	SEAT BACK LOCK JIG (CHASSIS JIG)	D	L.H.	
08	88B	" " " "	D	R.H.	
09	88B	FTWB FLG DRILL JIG (14 1/2")	D	LH.	
10	88B	" " " "	D	RH	
11	88B	" R LFLG " "	D	LH	
12	88B	" " " "	D	RH.	
13	88B	BUSH PLATE FTWB " "	B		
14	88B	1100 SHIP PLATE " "	A		
15	88B	CARBON TOP REAR HEIGHT JIG LH	C		
16	88B	" " " " RH	C		
17	88C	REAR SUPPORT FRAME TUB M/C JIG	D		
18	88C	REAR ENG MTR BLOCK TUB JIG	C		
19	88C	PEDAL BHP & NOSE BOX LOCK	C		
20	88C	SPECIAL COSWORTH ENG MTR TUB JIG	C		
21	88C	FRONT NOSE LOCK ANGLE	C		
22	88C	FORM TOOLS - NOSE BRK	D		
23	88C	FTWB FR MTR DRILL JIG	C		
24	88C	" REAR " "	C		
25	88C	ENG MTR INFLU CHASSIS LOCK	B		
26	88C	" " " "	A		
27	88C	" " " "			

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ASSY TITLE

FABRICATION FIXTURES

ASSY No

02

DRG No.	MATRIX	DESCRIPTION	SIZE	DRG No
88F-02-28	88B	SHIM PLATE SEAT BACK LOCUSJIG	B	
29	88B	MRB'ND - MFB'ND SPACER	A	
30	88B	PACKER - FOR 88F-02-18/16	A	
31	88C	FRONT B'ND LOCUS BRKT	C	
32	88C	ROADFACE No 2 LOCUSJIG 88C	D	
33	88C	MANDREL NOSE LOCUSJIG	B	
34	88C	COUPLER WING TUBE HOLES	B	
35	88C	BUM PAPER LAMINATING PAPER	C	
36	88C	RUNE GIDERS LAMINATING PAPER	C	
37	88C	MFE & MFB LOCUS BRKT	C	
38	88C	FRONT LOCUSJIG CHASSIS 1 1/2 ^{REAR B'ND}	C	
39	88C	TOP JIG BUSH 88F-02-37 ^(1.06 LONG)	A	
40	88C	BOTTOM JIG BUSH 88F-02-37	A	
41	88C	TOP PIN - 88F-02-39	A	
42	88C	BOTTOM PIN 88F-02-40	A	
43	88C	CRASH 40mm DIA 10mm THK	C	
44	88C	TOP JIG BUSH 88F-02-37 (0.62 LONG)	A	
45	88C	DRILL JIG TOP ENGINE MOUNT ^{88C}	D	
46	88C	SUPPORT BLOCK SPACER	A	
47	88C	BUSH PLATE	A	
48	88C	TOP DAMPER PRESS TOOL SLEEVE	A	
49	88C	TOP DAMPER BUSH PRESS TOOL PIN	A	
50	88C	TOP DAMPER BUSH PRESS TOOL PIN (3.56 LONG)	A	
51	88C	TOP DAMPER PRESS TOOL GUIDE BUSH (50 LONG)	A	
52	88C	TOP DAMPER PRESS TOOL GUIDE BUSH	A	
53	88B	DRILL JIG - NOSEBOX	C	
54	88C	TRIM TEMPLATE X WT ADS DASH ^{B'ND}	A	

DRAWING SCHEDULE

ASSY TITLE

PRODUCTION SHOP FIXTURES

ASSY No

03

DRG No.	MATRIX	DESCRIPTION	SIZE	ORIG No
88F-03-01	8GT	KEENSERT INSERTION TOOL STAMP	A	
-02	8GT	BASE PLATE - LPS PRESS FIG	C	
03	8GT	LOCK SPIGOT	B	
04	8GT	PRESS KNUCKLE	E	
05	8GT	DIAL INDICATOR	A	
06	8GT	LOCK PIN	A	
07	88C	RLWB (WELLY TEST)	D	x
08	88C	RTWB (WELLY TEST)	D	x
09	88C	PUSH ROD (WELLY TEST) 75	B	x
10	88C	" " " " 87	B	x
11	88C	" " " " 100	E	x
12	88C	RTWB RH MOUNTING BKT (WT)	C	x
13	88C	RTWB LH " " "	C	x
14	88C	RLWB MOUNTING BKT (WT)	B	x
15	88C	PUSH ROD INBOARD MTR BLOCK	B	x
16	88C	RTWB + TRACK ROD BKT - UPRIGHT	C	A x
17	88C	BKT STRUT (WELLY TEST)	B	x
18	88C	MODIFIED UPRIGHT " "	D+	x
19	88C	PUSH ROD OUTBOARD MTR BLOCK	B	y
20	88C	ADJ PUSH ROD " " "	B	x
21	88C	" " " MTR PLATE	A	x
22	88C	" " " " " " " " " " " "	C	y
23	88C	LH INBOARD WB MT BKT	C	y
24	88C	RH " " " " " "	C	y
25	88C	" " " " " " " " " " " " (WELLY TEST) 0.75" 12" 116	B	x
26	88C	RLWB WELLY TEST (WITH PR MTR)	D	SIMILAR TO X 88F-03-07
27	88C	ADJ OUTBOARD P/ROD MTRNG BLOCK (0" OFFSET)	B	x

