

DRAWING SCHEDULE

ASSY TITLE		SCHEMES		ASSY No 850	
DRG. No.	MATRIX	DESCRIPTION	SIZE	ORIG. No	
850-31		1/3 RD SCALE WHEELS ON REAR UPRIGHT.	B		
2		1/3 RD SCALE OLDS BACKBONE MOUNTING.	B	(2 sheets)	
3		1/3 RD SCALE 'WHEELS ON' FRONT UPRIGHT	B		
4		REAR WING PILLAR PICKUP AND POS [%] OF STING PICKUP	B		
5		SCANNIVALVE WIRING DIAG.	C		
6		REARWARD WING PILLAR.	B		
7		WIND TUNNEL SCHEME	D		
8		WIND TUNNEL SCHEME	D		
9		WIND TUNNEL SCHEME	D		
10		OLDS WIND TUNNEL LAYOUT	D		
11		U'WING SHAPES	B		
12		NOSE U'WING LAYOUT	A		
13		A/B/C → A/B/C1	B		
14		SUSPENSION REFLEXES (OLDSMOBILE DRG)	C		
15		OLDS 483 ENGINE LAYOUT	OBsolete	FILED ON Roll.	
16		WIND TUNNEL LOW DIFFUSOR 1/4 SC. MOD.	→		
17		PROPOSED OIL TANK	D		
18		ADAPTOR PLATE.	D		
19		OLDSMOBILE FR. SUSPENSION.	D+	OBsolete.	
20		FUEL TANK LAY-OUT.			
21		SCREEN FRAME LAY-OUT.	C		
22		WATER RAD. OIL COOLER LAY-OUT.	D		
23		BODY LAY-OUT	C		
24		" "	C		
25		BODY DIAPHRAGM ON 2350	D		
26		MODIFICATION TO LHS. DUCT	D		
27		BOTTOM ENGINE FRAME MOUNT	2 SHEETS D		

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ASSY TITLE			ASSY No	
DRG. No.	MATRIX	DESCRIPTION	SIZE	ORIG. No
S 28		MID ENGINE FRAME MOUNT		
29		BODY WORK LOCATOR	B.	
30		REAR WING LAYOUT	C.	OBSOLETE
31		BOTTOM SIDE ENGINE FRAME MOUNT	C	OBSOLETE
32		ROLL OVER HOOP	C	
33		ROLL HOOP BODY WORK BRKS	B	
34		FRONT END LAYOUT	D+	
35		COCK PIT SIDE LAYOUT	D+	
36		483 ENGINE INSTALLATION	D+	
37		REAR WING MTG. ASSY	D+	OBSOLETE
38		FORWARD BODY WORK DIAPHRAGM	^{3 SHEETS} D	
39		REAR BODY WORK DIAPHRAGM	D+	
40		ENGINE FRAMES	^{2 SHEETS} D+	
41		REAR WING MOUNT ASSY	^{2 SHEETS} D	
42		MODEL WHEEL ARCH OPENINGS & CHASSIS OUTLINE		FILED ON ROLL
43		AERO AIRFOIL	D+	FILED ON ROLL
44		OLDS - NEXT DELTA 483 DESIGN # 4 (WIND TUNNEL)	D+	
45		FRONT ENGINE MTG. MK II	D	
46		SPLIT FT. DIAPHRAGM	D	
47		REAR WING MT & UNDERWING FIXING TO SUIT MK II OLDS WING	^{2 SHEETS} D	
48		MK. 4 ENGINE INSTALLATION	D	
49		TOP ENGINE MTG	C	
50		SIDE FRAME		
51		F. OPRIGHT ASSY. CARBON DISK.	C	
52		OILTANK BULKHEAD + C SHAFT DAMPER	D+	
53		DISHAFT 86C AXLE	D+	

