Pre Plane Assembly Summary

Panel No	Plane No		Blocked straws	Missing wires	Missing wires confirmed	PFN & stnd. off epoxy	Ear install	Ear leak test	Prep Finished	gas, test
m136	16.	L. L	· And				grey /	0	0/	tak
Repairs	PFN C	leared'	3 8	poxy un	nder DMB fo	of -Ve person	cook .	Lest ch Right,	de 3,5" f	fon the 4t
	DMB h	roles cle	and.	1 1 ~ 1-	12000	B too High	nt into	conn.	Hole expects	don better
DMB Hu	OMB-	epoxy i	Removed 382 mu	v / 381	Cowered: E	ear f	looded.			
incurs	wire	12 5	hort							
ISSUES	this pu	nel trip	ped VIV d	the a lot	1= 11 (3 (hable -	- tro	r RI	omp time	
	Cannot	t see gains	in con	4 will 64	1,65,66,67 (brown ?	Chamb !			
	egain	List_	/							
Notes	-	st - 1	- andotok	hath Hiv	land CAL side	s: - clear	-ed v			
	Epoxy in DMB connectors, both HV and CAL sides: - cleared or egaps in epoxy under Right DMB conn - ear word insert OMB Ht. measuremnts - Rt=Outh: 407" in ner: 363" Lyst=Outh: 1376" inner: 363"									+
	gayos s	in apoxi	9 0110001	- (3) -()11 th 1701	INNUI:	A	15"	ear won	tenser
6	DWR 1	H. mea	sumen	J. 1CT-	Outu: 1376"	inner: 5	343"			
0	PENV	1=#2	2 Full,		Yowerdy T					
	,,,,,	***************************************		Pan	s Leak test	- undu Do	nB pas	st epaxi	1	
				° LEFT	SIDE D-RIMG	GROOVE HA	e lince	(NEAR	572 AW 100)

MN136 (02/20/2025) Short Strow: 15 Kaysten dots: 12, 13,84,85 Kerpton washers at all pins HV test Gain test Fe ss test