Pre Plane Assembly Summary

Panel No	Plane No	Cleaned/ Prepped	Blocked straws	Missing wires	Missing wires confirmed	PFN & stnd. off epoxy	Ear install	Ear leak test	Prep Finished	Pre ASSU gas lea test
MND30	34		13, 29	The state of the s			grey /		disamanananananananananananananananananana	/
Repairs	red to clear 8 PFN, Metal in PFN hole, Tapped but can't count turns when making Plane & Still needs Fixing, Mill or oversized thread. V PFN thole not centered but should be straight. Check when aligning C++ 8, leaking badly Added epoing to Left mornidate is under DmB Recentrated Apin on Ch 78HV side									fassed Li post being annex
HV	HV test	t at ball gh current 0 st -0 Vol	5, 1, 7 0, 6, 8,	13,15, 9,22,23,	17, 19, 25, 25 30, 31, 40, 41	,33,39,4	19,55			
Notes	No DMB - backside Standof Lar floo	PFN check Fs are	-1,4,8							

MN030, July 24, 2024 High current wires; 25, 39 Sparb: 19 (KAPTON dot) Partially blocked straw in channel ! # 23 Parsed text

7-22-24 (Nob WAGNER)

AVEL 30 Strow 25 should be lest unplugged

AT ,5 SOCH AND < 10% KH, the total panel

current 16 ~ 2.6 n A. Champel 6 is 1.25 n A.

All others ANE < ,5 n A. Champel 22 has

regular 2n A spikes (8 in 2 minutes).