E614n19.wpd Feb 20, 2001 Wayne Faszer

Module	Plane	Foil Status	Number	Manufacture Date	Optical Epoxy	Comments
Dense Stack	200CO	good	T44	Sept 5/00	yes	Appears to have scrape marks
	20DC	failed	T29	Aug 2/00	yes	failed leak test Sept 7, passed Sept 18
	22DC	failed	T42	Sept 5/00	yes	failed leak test and reglued, passed Nov 1
	17DC	failed	T33	Aug 2/00	yes	failed leak test and reglued, passed Oct 20
	16DC	failed	T39	Sept 5/00	yes	failed leak test and reglued, passed Nov 2
	21DC	failed	T41	Sept 5/00	yes	failed leak test and reglued, passed Nov 1
	18DC	good	T26	Aug 2/00	maybe	little or no optical epoxy But failed initial leak test
	15DC	good	T37	May /00	no	passed initial leak test
	12DC	good	T22	Aug 2/00	no	passed initial leak test
UV mod 3	Unknown	good	unknown	unknown	unknown	
	9DC	good	T21 / 305	Aug 2/00	no	Passed initial leak test
	7DC	good	unknown	unknown	unknown	

Module	Plane	Foil Status	Number	Manufacture Date	Optical Epoxy	Comments
UV mod 4	202CO	good	T28 / 306	Jul 28/00	yes	failed leak test and reglued
	10DC	good	T32 / 308	Jul 28/00	no	passed initial leak test
	8DC	good	T25 / 307	Aug 2/00	no	passed initial leak test
UV mod 5	Unknown	good	12	Aug 20/99	unknown	foil glued in
	6DC	good	13 / 302	Aug 20/99	unknown	
	5DC	good	12 / 301	Aug 20/99	unknown	removeable foil yes the number 12 got used twice
PPP	4	good	unknown	unknown	probably	glued in foil
	1DC	good	unknown	unknown	probably	removeable foil
	2DC	good	unknown	unknown	probably	glued in foil
	3DC	good	9	May 5/99	probably	foil glued in
	4DC	good	13	Aug 20/99	probably	glued in foil likely some sealing with Optical epoxy but not the Whole foil. yes the number 13 got used twice
Spare	23DC	good	T23	Aug 2/00	probably	failed leak test and reglued