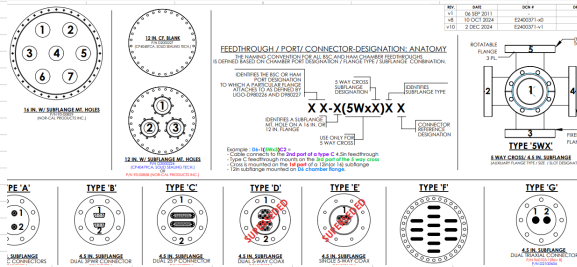


SPI
CRS
CPS Triax
LO1 SUS



D1 TOP



AS VIEWED FROM THE AIR SIDE

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D1-1A1	-1	A	8NC-1	SEI	SEI - CAP POS SENS
D1-1A2	-1	A	8NC-2	SEI	SEI - CAP POS SENS
D1-2B1	-2	B	3PWR-1	SEI	SEI - IS COILS
D1-2B2	-2	B	3PWR-2	SEI	SEI - IS COILS
D1-3C1	-3	C	250-1	SEI	SEI - GS-13
D1-3C2	-3	C	250-2	I/O	I/O GUARD DIODE CT

D1 TOP



AS VIEWED FROM

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D1-1A1	-1	A	BNC-1	SEI	SEI - CAP POS SENS
D1-1A2	-1	A	BNC-2	SEI	SEI - CAP POS SENS
D1-2B1	-2	B	3PWR-1	SEI	SEI - BI COILS
D1-2B2	-2	B	3PWR-2	SEI	SEI - BI COILS
D1-3C1	-3	C	25D-1	SEI	SEI - GS-13
D1-3C2	-3	C	25D-2	I/O	I/O GUARD DIODE CT.

D2

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D2-1A1	-1	A	BNC-1	SEI	SEI - CAP POS SENS
D2-1A2	-1	A	BNC-2	SEI	SEI - CAP POS SENS
D2-2B1	-2	B	3PWR-1	SEI	SEI - BI COILS
D2-2B2	-2	B	3PWR-2	SEI	SEI - BI COILS
D2-3C1	-3	C	25D-1	SEI	SEI - GS-13
D2-3C2	-3	C	25D-2		-- NOT ASSIGNED --

D2

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D2-1A1	-1	A	BNC-1	SEI	SEI - CAP POS SENS
D2-1A2	-1A	A	BNC-2	SEI	SEI - CAP POS SENS
D2-2B1	-2	B	3PW-1	SEI	SEI - IS COILS
D2-2B2	-2	B	3PW-2	SEI	SEI - IS COILS
D2-3C1	-3	J	FP/APC	CRS	1064 nm OPTICAL FIBER CRS

D3

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D3-TC1	-1	C	250-1	SUS	SUS - TRIPLE
D3-TC2	-1	C	250-2	SUS	SUS - TRIPLE
D3-TC3	-2	C	250-1	SUS	SUS - TRIPLE
D3-TC4	-2	C	250-2	SUS	SUS - TRIPLE
D3-SC1	-3	C	250-1	I/O / ISC	I/O / ISC PROMOTORS
D3-SC2	-3	C	250-2	ISC	ISC - QUADROLINE

D3

PLANGE	SUBPLANGE	PLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
0381	N/A	F	D825	SUS	MC-2/P202 1122 OS88M
0392	N/A	F	D825	SUS	MC-1/M1 148222 OS88M
0393	N/A	F	D825	SUS	P202 6828M
0394	N/A	F	D825	SUS	P202 M3 OS88M
0395	N/A	F	D825	SUS	LOT M1 172828
0396	N/A	F	D825	SUS	LOT M1 182828
0397	N/A	F	D820	86C	POP 640
0398	N/A	F	D825	0256C	I/O/CB 16COMMODORS
0399	N/A	F	D825	0256C	16 COMMODORS
0400	N/A	F	D820	386	86 6333 38V3
0411	N/A	F	D825	386	CRPS 168222 & CONTROL
0412	N/A	F	D825	386	386

FLANGE	SUBFLANGE	RANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D4-1A1	-1	A	BHC-1	SEI	SEI - CAP POS SENS
D4-1A2	-1	A	BHC-2	SEI	SEI - CAP POS SENS
D4-2B1	-2	B	SPAW-1	SEI	SEI - DE COLS
D4-2B2	-2	B	SPAW-2	SEI	SEI - DE COLS
D4-3C1	-3	C	250-1	SEI	SEI - GS-13
D4-3C2	-3	C	250-2	--	MO (ASS-ANFN) --

D4

TOP



AS VIEWED FROM
THIS SIDE

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D4-11	1	J	FP/APC	SP1	1064 nm OPTICAL FIBER ME
D4-21	2	J	FP/APC	SP1	1064 nm OPTICAL FIBER RE
	SWX1	A	BNC-1	SEI	SEI - CAP POS SENS
	SWX1	A	BNC-2	SEI	SEI - CAP POS SENS
	SWX2	A	SPWR-1	SEI	SEI - BI COLS
	SWX2	B	SPWR-2	SEI	SEI - BI COLS
	SWX3	C	ZSD-1	SEI	SEI - GS-13
	SWX3	C	ZSD-2	SPARE	SPARE
	SWX4	N/A	BLANK	N/A	BLANK

D4

TOP



AS VIEWED FROM THE AIR SIDE

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
D8-1C1	-1	C	250-1	SUS	SUS - TRIPLE
D8-1C2	-1	C	250-2	SUS	SUS - TRIPLE
D8-1C3	-1	C	250-3	SUS	SUS - TRIPLE
D8-2C1	-2	C	250-2	SUS	SUS - TRIPLE
D8-3C1	-3	C	250-1	SUS	HETS (BH08B1)
D8-3C2	-3	C	250-2	SUS	HETS (BH08B1)

D6

FLANGE	SUBFLANGE	FLANGE TYPE	CONNECTOR	SUBSYSTEM	DESCRIPTION
DS-F1	N/A	F	DB25	SUS	MC-2 M1 1121SLF OSEM
DS-F2	N/A	F	DB25	SUS	MC-2 M2 OSEM
DS-F3	N/A	F	SUS	SUS	MC-2 M3 OSEM
DS-F4	N/A	F	DB25	N/A	SPARE
DS-F5	N/A	F	DB25	N/A	SPARE
DS-F6	N/A	F	N/A	N/A	SPARE
DS-F7	N/A	F	DB25	N/A	SPARE
DS-F8	N/A	F	DB25	N/A	SPARE
DS-F9	N/A	SPI	SPI	SPI	(B COLU) HWY1
DS-F10	N/A	F	DB25	SPI	SP23 Followup (564 NM PD)
DS-F11	N/A	F	DB25	SPI	SP23 Followup Piconomats
DS-F12	N/A	F	N/A	SPARE	

D6 

SERIAL NUMBERS		
IN-VAC SIDE	IN-AIR SIDE	PORT

		1A1
		1A2
		2B1
		2B2
		3C1
		3C2

		1A1
		1A2
		2B1
		2B2
	NEW	3

S1106756	HAM3_2	1
	HAM3_3	2
	HAM3_25	3
	HAM3_26	4
		5
		6
		7
	ISC_245	8
	ISC_230	9
	BLANK	10
	NEW	11
	BLANK	12

	NEW	1
	NEW	2
		3-5W1A
		3-5W1A2
		3-5W2B
		3-5W2B2
		3-5W3C
		3-5W3C2
	BLANK	3-5W4x1
	BLANK	3-5W4x2

		1
		2
		3
	BLANK	4
	BLANK	5
	BLANK	6
	BLANK	7
	BLANK	8
		9
	NEW	10
	NEW	11
	BLANK	12