

LOG OF CABLE SERIAL NUMBERS

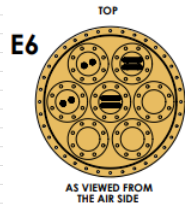
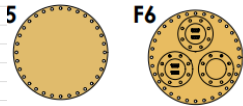
FOR CARTRIDGE REMOVAL

April 2026

WBS2C

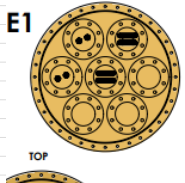
| FLANGE | SUBFLANGE | FLANGE TYPE | CONNECTOR | SUBSYSTEM | DESCRIPTION                                    |
|--------|-----------|-------------|-----------|-----------|------------------------------------------------|
| F6-1B1 | -1        | B           | 3PWR-1    | SEI       | SEI - IS COILS - COARSE HORIZONTAL - CORNER #3 |
| F6-1B2 | -1        | B           | 3PWR-2    | SEI       | SEI - IS COILS - COARSE VERTICAL - CORNER #3   |
| F6-2B1 | -2        | B           | 3PWR-1    | SEI       | SEI - IS COILS - FINE HORIZONTAL - CORNER #3   |
| F6-2B2 | -2        | B           | 3PWR-2    | SEI       | SEI - IS COILS - FINE VERTICAL - CORNER #3     |
| F6-3   | -3        | BLANK       | ---       | ---       | BLANK (SUBFLANGE) ---                          |

ORIENTATION OF  
SUPPORT TUBE



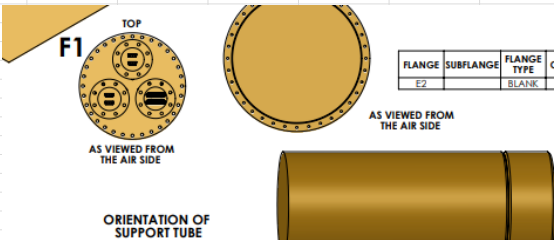
| FLANGE | SUBFLANGE | FLANGE TYPE | CONNECTOR  | SUBSYSTEM | DESCRIPTION                                      |
|--------|-----------|-------------|------------|-----------|--------------------------------------------------|
| E6-1G1 | -1        | G           | TRIAXIAL-1 | SEI       | SEI - COARSE HORIZONTAL CAP POS SENS - CORNER #3 |
| E6-1G2 | -1        | G           | TRIAXIAL-2 | SEI       | SEI - COARSE VERTICAL CAP POS SENS - CORNER #3   |
| E6-2C1 | -2        | C           | 25D-1      | SEI       | SEI - TRILLIUM T240 - CORNER #3                  |
| E6-2C2 | -2        | C           | 25D-2      | SEI       | SEI - L-4Cs - CORNER #3                          |
| E6-3G1 | -3        | G           | TRIAXIAL-1 | SEI       | SEI - FINE HORIZONTAL CAP POS SENS - CORNER #3   |
| E6-3G2 | -3        | G           | TRIAXIAL-2 | SEI       | SEI - FINE VERTICAL CAP POS SENS - CORNER #3     |
| E6-4C1 | -4        | C           | 25D-1      | SEI       | SEI - GS-13s - CORNER #3                         |
| E6-4C2 | -4        | C           | 25D-2      | SEI       | SEI - FEED FORWARD L-4Cs - CORNER #3             |
| E6-5   | -5        | BLANK       | ---        | ---       | BLANK (SUBFLANGE) ---                            |
| E6-6   | -6        | BLANK       | ---        | ---       | BLANK (SUBFLANGE) ---                            |
| E6-7   | -7        | BLANK       | ---        | ---       | BLANK (SUBFLANGE) ---                            |

AS VIEWED FROM  
THE AIR SIDE



| FLANGE | SUBFLANGE | FLANGE TYPE | CONNECTOR  | SUBSYSTEM | DESCRIPTION                                      |
|--------|-----------|-------------|------------|-----------|--------------------------------------------------|
| E1-1G1 | -1        | G           | TRIAXIAL-1 | SEI       | SEI - COARSE HORIZONTAL CAP POS SENS - CORNER #2 |
| E1-1G2 | -1        | G           | TRIAXIAL-2 | SEI       | SEI - COARSE VERTICAL CAP POS SENS - CORNER #2   |
| E1-2G1 | -2        | C           | 25D-1      | SEI       | SEI - TRILLIUM T240 - CORNER #2                  |
| E1-2G2 | -2        | C           | 25D-2      | SEI       | SEI - L-4Cs - CORNER #2                          |
| E1-3G1 | -3        | G           | TRIAXIAL-1 | SEI       | SEI - FINE HORIZONTAL CAP POS SENS - CORNER #2   |
| E1-3G2 | -3        | G           | TRIAXIAL-2 | SEI       | SEI - FINE VERTICAL CAP POS SENS - CORNER #2     |
| E1-4C1 | -4        | C           | 25D-1      | SEI       | SEI - GS-13s - CORNER #2                         |
| E1-4C2 | -4        | C           | 25D-2      | SEI       | SEI - FEED FORWARD L-4Cs - CORNER #2             |
| E1-5   | -5        | BLANK       | ---        | ---       | BLANK (SUBFLANGE) ---                            |
| E1-6   | -6        | BLANK       | ---        | ---       | BLANK (SUBFLANGE) ---                            |
| E1-7   | -7        | BLANK       | ---        | ---       | BLANK (SUBFLANGE) ---                            |

TOP

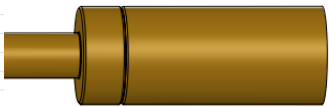


ORIENTATION OF  
SUPPORT TUBE

| FLANGE | SUBFLANGE | FLANGE TYPE | CONNECTOR | SUBSYSTEM | DESCRIPTION                                    |
|--------|-----------|-------------|-----------|-----------|------------------------------------------------|
| F1-1B1 | -1        | B           | 3PWR-1    | SEI       | SEI - IS COILS - COARSE HORIZONTAL - CORNER #2 |
| F1-1B2 | -1        | B           | 3PWR-2    | SEI       | SEI - IS COILS - COARSE VERTICAL - CORNER #2   |
| F1-2B1 | -2        | B           | 3PWR-1    | SEI       | SEI - IS COILS - FINE HORIZONTAL - CORNER #2   |
| F1-2B2 | -2        | B           | 3PWR-2    | SEI       | SEI - IS COILS - FINE VERTICAL - CORNER #2     |
| F1-3C1 | -3        | C           | 25D-1     | SUS       | SPARE                                          |
| F1-3C2 | -3        | C           | 25D-1     | SUS       | SPARE                                          |

BLANK

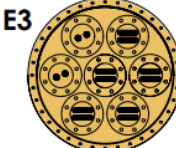
| FLANGE | SUBFLANGE | FLANGE TYPE | CONNECTOR | SUBSYSTEM | DESCRIPTION           |
|--------|-----------|-------------|-----------|-----------|-----------------------|
| ---    | ---       | ---         | ---       | ---       | BLANK (SUBFLANGE) --- |



ORIENTATION OF  
SUPPORT TUBE

| FLANGE | SUBFLANGE | FLANGE TYPE | CONNECTOR | SUBSYSTEM | DESCRIPTION                                    |
|--------|-----------|-------------|-----------|-----------|------------------------------------------------|
| F2-1B1 | -1        | B           | 3PWR-1    | SEI       | SEI - IS COILS - COARSE HORIZONTAL - CORNER #1 |
| F2-1B2 | -1        | B           | 3PWR-2    | SEI       | SEI - IS COILS - COARSE VERTICAL - CORNER #1   |
| F2-2B1 | -2        | B           | 3PWR-1    | SEI       | SEI - IS COILS - FINE HORIZONTAL - CORNER #1   |
| F2-2B2 | -2        | B           | 3PWR-2    | SEI       | SEI - IS COILS - FINE VERTICAL - CORNER #1     |
| F2-3C1 | -3        | C           | 25D-1     | SUS       | HRTS(BHDM1)                                    |
| F2-3C2 | -3        | C           | 25D-1     | SUS       | HRTS(BHDM1)                                    |

| FLANGE | SUBFLANGE | FLANGE TYPE | CONNECTOR  | SUBSYSTEM | DESCRIPTION                                      |
|--------|-----------|-------------|------------|-----------|--------------------------------------------------|
| E3-1G1 | -1        | G           | TRIAXIAL-1 | SEI       | SEI - COARSE HORIZONTAL CAP POS SENS - CORNER #1 |
| E3-1G2 | -1        | G           | TRIAXIAL-2 | SEI       | SEI - COARSE VERTICAL CAP POS SENS - CORNER #1   |
| E3-2C1 | -2        | C           | 25D-1      | SEI       | SEI - TRILLIUM T240 - CORNER #1                  |
| E3-2C2 | -2        | C           | 25D-2      | SEI       | SEI - L-4Cs - CORNER #1                          |
| E3-3G1 | -3        | G           | TRIAXIAL-1 | SEI       | SEI - FINE HORIZONTAL CAP POS SENS - CORNER #1   |
| E3-3G2 | -3        | G           | TRIAXIAL-2 | SEI       | SEI - FINE VERTICAL CAP POS SENS - CORNER #1     |
| E3-4C1 | -4        | C           | 25D-1      | SEI       | SEI - GS-13s - CORNER #1                         |
| E3-4C2 | -4        | C           | 25D-2      | SEI       | SEI - FEED FORWARD L-4Cs - CORNER #1             |
| E3-5C1 | -5        | C           | 25D-1      | SUS       | SUS - B855 TOP - QOSEM M1                        |
| E3-5C2 | -5        | C           | 25D-2      | SUS       | SUS - B855 TOP - QOSEM M1                        |
| E3-6C1 | -6        | C           | 25D-1      | SUS       | SUS - B855 TOP - QOSEM M1                        |
| E3-6C2 | -6        | C           | 25D-2      | SUS       | SUS - B855 - BOSEM M2                            |
| E3-7C1 | -7        | C           | 25D-1      | SUS       | SUS - B855 - AOSEM M3                            |
| E3-7C2 | -7        | C           | 25D-2      | SUS       | BLANK                                            |



F3

Feedthru Port Cable S/N Existing Cable S/N New

|        |          |  |
|--------|----------|--|
| F6-1B1 | s1106937 |  |
| F6-1B2 | s1106935 |  |
| F6-2B1 | S1107003 |  |
| F6-2B2 | S1106987 |  |
| F6-3   | BLANK    |  |

|        |          |  |
|--------|----------|--|
| E6-1G1 | NA       |  |
| E6-1G2 | NA       |  |
| E6-2C1 | S1107250 |  |
| E6-2C2 | S1107302 |  |
| E6-3G1 | NA       |  |
| E6-3G2 | NA       |  |
| E6-4C1 | S1107303 |  |
| E6-4C2 |          |  |
| E6-5   | BLANK    |  |
| E6-6   | BLANK    |  |
| E6-7   | BLANK    |  |

|        |          |  |
|--------|----------|--|
| E1-1G1 | NA       |  |
| E1-1G2 | NA       |  |
| E1-2C1 | S1107262 |  |
| E1-2C2 | S1107301 |  |
| E1-3G1 | NA       |  |
| E1-3G2 | NA       |  |
| E1-4C1 | S1107306 |  |
| E1-4C2 |          |  |
| E1-5   | BLANK    |  |
| E1-6   | BLANK    |  |
| E1-7   | BLANK    |  |

|        |          |  |
|--------|----------|--|
| F1-1B1 | S1106941 |  |
| F1-1B2 | S1106933 |  |
| F1-2B1 | S1106943 |  |
| F1-2B2 | S1107019 |  |
| F1-3C1 | BLANK    |  |
| F1-3C2 | BLANK    |  |

|        |          |          |
|--------|----------|----------|
| F2-1B1 | S1107010 |          |
| F2-1B2 | S1106988 |          |
| F2-2B1 | S1107011 |          |
| F2-2B2 | S1106991 |          |
| F2-3C1 |          | NEW HRTS |
| F2-3C2 |          | NEW HRTS |

|        |          |     |
|--------|----------|-----|
| E3-1G1 | NA       |     |
| E3-1G2 | NA       |     |
| E3-2C1 | S1107242 |     |
| E3-2C2 | S1107300 |     |
| E3-3G1 | NA       |     |
| E3-3G2 | NA       |     |
| E3-4C1 | S1107304 |     |
| E3-4C2 |          |     |
| E3-5C1 |          | NEW |
| E3-5C2 |          | NEW |
| E3-6C1 | S1106798 |     |
| E3-6C2 | S1106797 |     |
| E3-7C1 | S1104787 |     |
| E3-7C2 | BLANK    |     |

NEW HRTS  
NEW HRTS

NEW  
NEW  
Swap with 456? NEW