

| Max Length | | 10/11/95 | | Origin Termination Point | | Origin Termination Point | | Origin Termination Point | | Destination Termination Point | | Destination Termination Point | | Destination Termination Point | | | | | | | | | | |
|------------|--------------------|-------------------------------|-----------------|--------------------------|---------|--------------------------|-----|--------------------------|----------|-------------------------------|---------|-------------------------------|--------|-------------------------------|---------|--------|----------|------------|---------|---------|------|---------|-----|--|
| of Date: | 9 Chars | 14 Chars | 33 Chars | 8 Chars | 6 Chars | 6 Chars | 1 2 | 6 Chars | 8 Chars | 16 Chars | 7 Chars | 8 Chars | 3 | 8 Chars | 6 Chars | 1 2 | 8 Chars | 16 Chars | 7 Chars | 8 Chars | 3 | 4 Chars | | |
| Cable # | Formal Device Name | Cable Function | Cable Type | Loc | Rate | Std | Err | Conn # | Pin List | Conn. Type | Station | Loc | Rate | Std | Err | Conn # | Pin List | Conn. Type | Station | Loc | Rate | Std | Err | |
| L280020 | C2 P-USP701 | CM2 US PRESSURE | 2PR20XS LK6G01 | 08 | F | 20 | | 1B01 | 1/5 | 20FERLS | 7 | L01 | DEVICE | TERMIN | CAVLO1 | 1/2 | | | PT45 | 264 | 7 | 120 | | |
| L280021 | C2 L-US2001 P | CM2 US LIQUID LEVEL | 4PR20XS LK6G01 | 09 | B | 16 | | 1B02 | 1/7 | 18FERLS | 7 | L01 | FLANGE | SZ 01 | CAVLO1 | 1/6 | | | MS65B | 264 | 7 | 120 | | |
| L280022 | C2 HE-H6C | CM2 HE GUARD | 4PR18XS LK6G01 | 09 | F | 20 | | 1B03 | 1/7 | 18FERLS | 7 | L01 | FLANGE | DEV | CAVLO1 | 1/6 | | | MS65B | 264 | 7 | 120 | | |
| L280023 | C2 LL2001 | CM2 LINES ABC RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B03 | 1/24 | 20FERLS | 7 | L01 | FLANGE | K-01 | CAVLO1 | 1/16 | | | MS19S | 263 | 7 | 120 | | |
| L280024 | C2 LL2009 | CM2 LINES DEF RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B04 | 1/24 | 20FERLS | 7 | L01 | FLANGE | K-02 | CAVLO1 | 1/16 | | | MS19S | 263 | 7 | 120 | | |
| L280025 | C2 T-CO2014 | CM2 COOL DOWN RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B05 | 1/24 | 20FERLS | 7 | L01 | FLANGE | K-03 | CAVLO1 | 1/16 | | | MS19S | 263 | 7 | 120 | | |
| L280026 | C2 H-US2522 | CM2 HUS LEVEL HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B01 | 1/5 | 18FERLS | 7 | L01 | FLANGE | K-04 | CAVLO1 | 1/4 | | | MS45B | 263 | 7 | 120 | | |
| L280027 | C2 TVT1114 | CM2 HE VESSEL RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B06 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 1A-03 | CAVLO1 | 1/16 | | | MS19S | 263 | 7 | 120 | | |
| L280028 | C2 HHV1155 | CM2 HE VESSEL HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B02 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 1B-07 | CAVLO1 | 1/4 | | | MS45B | 263 | 7 | 120 | | |
| L280029 | C2 TVT1214 | CM2 HE VESSEL 2 RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B07 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 2A-03 | CAVLO2 | 1/16 | | | MS19S | 267 | 7 | 120 | | |
| L280030 | C2 HHV1255 | CM2 HE VESSEL 2 HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B03 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 2B-07 | CAVLO2 | 1/4 | | | MS45B | 267 | 7 | 120 | | |
| L280031 | C2 TVT1314 | CM2 HE VESSEL 3 RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B08 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 3A-03 | CAVLO3 | 1/16 | | | MS19S | 272 | 7 | 120 | | |
| L280032 | C2 HHV1355 | CM2 HE VESSEL 3 HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B04 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 3B-07 | CAVLO3 | 1/4 | | | MS45B | 272 | 7 | 120 | | |
| L280033 | C2 TVT1414 | CM2 HE VESSEL 4 RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B09 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 4A-03 | CAVLO4 | 1/16 | | | MS19S | 276 | 7 | 120 | | |
| L280034 | C2 HHV1455 | CM2 HE VESSEL 4 HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B05 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 4B-07 | CAVLO4 | 1/4 | | | MS45B | 276 | 7 | 120 | | |
| L280035 | C2 V-JT CO | CM2 COOL DOWN JT VALVE | 4PR18XS LK6G02 | 02 | F | 00 | | 1B10 | 1/9 | 18FERLS | 8 | L01 | DEVICE | TERMIN | CAVLO4 | 25/710 | | | 18FERLS | 279 | 7 | 120 | | |
| L280036 | C2 V-JT LVS | CM2 LEVEL JT VALVE | 4PR18XS LK6G02 | 02 | F | 00 | | 1B102 | 1/9 | 18FERLS | 8 | L01 | DEVICE | TERMIN | CAVLO5 | 25/710 | | | 18FERLS | 280 | 7 | 120 | | |
| L280037 | C2 TVT1514 | CM2 HE VESSEL 5 RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B10 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 5A-03 | CAVLO5 | 1/16 | | | MS19S | 281 | 7 | 120 | | |
| L280038 | C2 HHV1555 | CM2 HE VESSEL 5 HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B06 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 5B-07 | CAVLO5 | 1/4 | | | MS45B | 281 | 7 | 120 | | |
| L280039 | C2 TVT1614 | CM2 HE VESSEL 6 RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B11 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 6A-03 | CAVLO6 | 1/16 | | | MS19S | 285 | 7 | 120 | | |
| L280040 | C2 HHV1655 | CM2 HE VESSEL 6 HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B07 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 6B-07 | CAVLO6 | 1/4 | | | MS45B | 285 | 7 | 120 | | |
| L280041 | C2 TVT1714 | CM2 HE VESSEL 7 RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B12 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 7A-03 | CAVLO7 | 1/16 | | | MS19S | 288 | 7 | 120 | | |
| L280042 | C2 HHV1755 | CM2 HE VESSEL 7 HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B08 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 7B-07 | CAVLO7 | 1/4 | | | MS45B | 288 | 7 | 120 | | |
| L280043 | C2 TVT1814 | CM2 HE VESSEL 8 RTD | 8PR20XS LK6G01 | 09 | F | 24 | | 1B13 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 8A-03 | CAVLO8 | 1/16 | | | MS19S | 290 | 7 | 120 | | |
| L280044 | C2 HHV1855 | CM2 HE VESSEL 8 HEATER | 2PR16XS LK6G01 | 08 | F | 12 | | 1B09 | 1/5 | 18FERLS | 7 | L01 | FLANGE | 8B-07 | CAVLO8 | 1/4 | | | MS45B | 290 | 7 | 120 | | |
| L280045 | C2 F-C1 2211 | CM2 FLUIGATE 1,2,4 | 8PR20XS LK6G01 | 08 | F | 27 | | 1B01 | 1/24 | 20FERLS | 7 | L01 | FLANGE | 9A-03 | CAVLO9 | 1/16 | | | MS19S | 294 | 7 | 120 | | |
| L280046 | C2 F-C1 2217 | CM2 FLUIGATE 1,8 | 8PR20XS LK6G01 | 08 | F | 27 | | 1B02 | 1/24 | 20FERLS | 7 | L01 | FLANGE | D-08 | CAVLO9 | 1/16 | | | MS19S | 294 | 7 | 120 | | |
| L280047 | C2 HC02081 | CM2 CO HEATER 1,2 | 4PR18XS LK6G01 | 08 | F | 20 | | 1B10 | 1/10 | 18FERLS | 7 | L01 | FLANGE | D-07 | CAVLO9 | 1/8 | | | MS45B | 294 | 7 | 120 | | |
| L280048 | C2 HC02083 | CM2 CO HEATER 3 AND DS HT LVL | 4PR18XS LK6G01 | 08 | F | 12 | | 1B11 | 1/10 | 18FERLS | 7 | L01 | FLANGE | D-08 | CAVLO9 | 1/8 | | | MS45B | 294 | 7 | 120 | | |
| L280049 | C2 HMP2140 | CM2 MAGNET HEATER | 4PR18XS LK6G01 | 08 | F | 16 | | 1B12 | 1/10 | 18FERLS | 7 | L01 | FLANGE | C-04 | CAVLO9 | 1/8 | | | MS45B | 295 | 7 | 120 | | |
| L280051 | C2 T-MG2801 | CM2 MAGNET RTD 1,4 | 8PR20XS LK6G01 | 09 | F | 16 | | 1B14 | 1/24 | 20FERLS | 7 | L01 | FLANGE | F-01 | CAVLO9 | 1/16 | | | MS19S | 295 | 7 | 120 | | |
| L280052 | C2 T-C12 405 | CM2 MAGNET RTD 5-8 | 8PR20XS LK6G01 | 09 | F | 16 | | 1B15 | 1/24 | 20FERLS | 7 | L01 | FLANGE | F-02 | CAVLO9 | 1/16 | | | MS19S | 295 | 7 | 120 | | |
| L280053 | C2 L-US2001 P | CM2 US LIQUID LEVEL | 4PR20XS LK6G01 | 09 | B | 16 | | 1B09 | 1/7 | 18FERLS | 7 | L01 | FLANGE | 27 01 | CAVLO9 | 1/6 | | | MS45B | 294 | 7 | 120 | | |
| L280054 | C2 A-JARP | CM2 AIR PANEL | 4PR18XS LK6G01 | 09 | F | 20 | | 1B300 | 1/7 | 18FERLS | 7 | L01 | FLANGE | DEV | CAVLO5 | 1/6 | | | MS65B | 304 | 7 | 120 | | |
| L280055 | C2 P-DSP701 | CM2 DS PRESSURE | 2PR18XS LK6G01 | 09 | F | 20 | | 1B07 | 1/5 | 18FERLS | 7 | L01 | FLANGE | TERMIN | CAVLO9 | 1/2 | | | 18FERLS | 294 | 7 | 120 | | |
| L280060 | C2 CRYO VAC | CM2 CRYO TO VACUUM SIGNALS | 8PR16XTN LK6G01 | 09 | B | 16 | | 1B210 | 1/13 | 18FERLS | 7 | 2K601 | 01 | | 1B210 | 1/13 | | | 18FERLS | 304 | 7 | 120 | | |
| L280061 | C2 CRYO MAG5 | CM2 CRYO TO MAGNET SIGNALS | 18PR18XS LK6G01 | 09 | B | 16 | | 1B211 | 1/53 | 18FERLS | 7 | 2K601 | 08 | | 1B211 | 1/13 | | | 18FERLS | 304 | 7 | 120 | | |
| L280070 | C3 P-USP701 | CM3 US PRESSURE | 2PR20XS LK6G02 | 03 | F | 20 | | 1B01 | 1/5 | 20FERLS | 7 | L01 | DEVICE | TERMIN | CAVLO1 | 1/2 | | | PT45 | 304 | 7 | 120 | | |
| L280071 | C3 L-US2001 P | CM3 US LIQUID LEVEL | 4PR20XS LK6G02 | 03 | B | 16 | | 1B02 | 1/7 | 18FERLS | 7 | L01 | FLANGE | SZ 01 | CAVLO1 | 1/6 | | | MS65B | 304 | 7 | 120 | | |
| L280072 | C3 HE-H6C | CM3 HE GUARD | 4PR18XS LK6G02 | 03 | F | 20 | | 1B03 | 1/7 | 18FERLS | 7 | L01 | FLANGE | DEV | CAVLO1 | 1/6 | | | MS65B | 304 | 7 | 120 | | |
| L280073 | C3 T-AT2501 | CM3 CD RTD | 8PR20XS LK6G02 | 03 | F | 24 | | 1B03 | 1/24 | 20FERLS | 7 | L01 | FLANGE | K-01 | CAVLO1 | 1/16 | | | MS19S | 303 | 7 | 120 | | |