HOSE-PIPE-TUBE LIST

H/P/T	RUN NO.	ID/OD	NO. PL	WALL THKNS	MATERIAL	MATERIAL SPEC	SERVICE	REMARKS	TUBE CLASS	TEST PRESS.	REF ASSY DRAWING NO.	REF ASSY FIND NO.
T	801	.25 OD	1	.065	CRES 304L	ASTM A269	GAUGE ML-G-824 TO VALVE ALP V-812		P1	375	7371363-3	
T	802	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP V-812 TO PENETRATOR LOCATION 36		P1	375	7371363-3	
T	803	.25 OD	1	.065	CRES 304L	ASTM A269	PENETRATOR LOCATION 37 TO ADAPTER F-005		P1	375	7371363-3	
T	804	.25 OD	1	.065	CRES 304L	ASTM A269	ADAPTER F-005 TO VALVE ALP-V-815		P1	375	7371363-3	
T	805	.25 OD	1	.065	CRES 304L	ASTM A269	ADAPTER F-005 TO VALVE ALP-V-815		P1	375	7371363-3	
T	806	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-849 TO ADAPTER F-005		P1	375	7371363-3	
P	807	.50 ID	1	SCH 40	CRES 304L	MIL-P-24641/3	THREADPIECE F-017 TO VALVE CW-V-831		P1	110	7371363-4	
P	808	.50 ID	2	SCH 40	CRES 304L	MIL-P-24641/3	VALVE CW-V-831, ELBOW F-016, PENETRATOR LOCATION 31		P1	110	7371363-4	
P	809	.50 ID	4	SCH 40	CRES 304L	MIL-P-24641/3	PENETRATOR LOCATION 31, ELBOW F-016 (3 PLACES) ICS UNIT		P1	110	7371363-4	
P	810	.50 ID	4	SCH 40	CRES 304L	MIL-P-24641/3	ICS UNIT, ELBOW F-016 (3 PLACES) PENETRATOR LOCATION 32		P1	110	7371363-4	
P	811	.50 ID	2	SCH 40	CRES 304L	MIL-P-24641/3	PENETRATOR LOCATION 32, ELBOW F-016, VALVE CW-V-832		P1	110	7371363-4	
P	812	.50 ID	1	SCH 40	CRES 304L	MIL-P-24641/3	VALVE CW-V-832 TO FLOW INDICATOR CW-FL-837		P1	110	7371363-4	
P	813	.50 ID	1	SCH 40	CRES 304L	MIL-P-24641/3	FLOW INDICATOR CW-FL-837 TO THREADPIECE F-017		P1	110	7371363-4	
T	814	.25 OD	1	.065	CRES 304L	ASTM A269	PENETRATOR LOCATION 22 TO TEE F-022		P1	375	7371363-5	
T	815	.25 OD	1	.065	CRES 304L	ASTM A269	TEE F-022 TO VALVE ALP-V-810		P1	375	7371363-5	
T	816	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-810 TO GAUGE ALP-G-826		P1	375	7371363-5	
T	817	.25 OD	1	.065	CRES 304L	ASTM A269	TEE F-022 TO VALVE ALP-V-808		P1	375	7371363-5	
T	818	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-808 TO GAUGE ALP-G-825		P1	375	7371363-5	
T	819	.25 OD	1	.065	CRES 304L	ASTM A269	PENETRATOR LOCATION 30 TO TEE F-022		P1	375	7371363-5	
T	820	.25 OD	1	.065	CRES 304L	ASTM A269	TEE F-022 TO VALVE ALP-V-809		P1	375	7371363-5	
T	821	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-809 TO GAUGE ALP-G-828		P1	375	7371363-5	
T	822	.25 OD	1	.065	CRES 304L	ASTM A269	TEE F-022 TO VALVE ALP-V-807		P1	375	7371363-5	
T	823	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-807 TO GAUGE ALP-G-829		P1	375	7371363-5	
T	824	.25 OD	1	.065	CRES 304L	ASTM A269	PENETRATOR LOCATION 3 TO TEE F-022		P1	375	7371363-5	
T	825	.25 OD	1	.065	CRES 304L	ASTM A269	TEE F-022 TO VALVE ALP-V-813		P1	375	7371363-5	
T	826	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-813 TO FILTER F-029		P1	375	7371363-5	
T	827	.25 OD	1	.065	CRES 304L	ASTM A269	FILTER F-029 TO O2 MONITOR F-030		P1	375	7371363-5	
T	828	.25 OD	1	.065	CRES 304L	ASTM A269	TEE F-022 TO VALVE ALP-V-814		P1	375	7371363-5	
T	829	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-814 TO CO2 MONITOR F-028		P1	375	7371363-5	
P	830	2.00 ID	1	SCH 40	CRES 304L	MIL-P-24691/3	ELBOW F-034 TO PENETRATOR LOCATION 18		P1	375	7371363-6	
P	831	2.00 ID	4	SCH 40	CRES 304L	MIL-P-24691/3	PENTRATOR LOCATION 18, ELBOW F-034 (3 PL) TO VALVE EX-V-804		P1	375	7371363-6	
P	832	2.00 ID	7	SCH 40	CRES 304L	MIL-P-24691/3	EX-V-804, ELBOW F-034 (4 PL) CROSS F-044, EX-V-803. EX-V-818		P1	375	7371363-6	
P	832	.50 ID	5	SCH 40	CRES 304L	MIL-P-24691/3	CROSS F-044, ELBOW F-016 (2 PL), TEE F-041, THREADPIECE F-042 (2 PL)		P1	375	7371363-6	
P	833	2.00 ID	1	SCH 40	CRES 304L	MIL-P-24691/3	VALVE EX-V-818 TO THREADPIECE F-043		P1	375	7371363-6	
P	834	2.00 ID	4	SCH 40	CRES 304L	MIL-P-24691/3	VALVE EX-V-803, ELBOW F-034 (3 PL) PENETRATOR LOCATION 25		P1	375	7371363-6	
P	835	2.00 ID	1	SCH 40	CRES 304L	MIL-P-24691/3	PENETRATOR LOCATION 25 TO ELBOW F-034		P1	375	7371363-6	
P	836	.50 ID	1	SCH 80	MONEL	ASTM A400	OXYGEN SUPPLY		P1	375	7371363-7	
T	837	.38 OD	2	.065	MONEL	ASTM A400	VALVE OX-V-820, TEE F-049, VALVE OX-V-841		P1	375	7371363-7	
T	837	.25 OD	3	.065	MONEL	ASTM A400	TEE F-049, TEE F-047, VALVE OX-V-821, VALVE OX-V-835		P1	375	7371363-7	
T	838	.25 OD	1	.065	MONEL	ASTM A400	VALVE OX-V-835 TO GAUGE OX-G-833		P1	375	7371363-7	
T	839	.25 OD	6	.065	CRES 316	ASTM A213	OX-V-821, ELBOW F-054, TEE F-055 (2 PL), ADAPTER F-005, ALP-V-846, HEOX-V-842		P1	375	7371363-7	
T	840	.25 OD	3	.065	MONEL	ASTM A400	TEE F-049, TEE F-047, VALVE HEOX-V-842, VALVE HEOX-V-836		P1	375	7371363-7	
T	840	.38 OD	2	.065	MONEL	ASTM A400	VALVE HEOX-V-843, TEE F-049, VALVE HEOX-V-819		P1	375	7371363-7	
T	841	.25 OD	1	.065	MONEL	ASTM A400	VALVE HEOX-V-836 TO GAUGE HEOX-G-834		P1	375	7371363-7	
P	842	.50 ID	1	SCH 80	MONEL	ASTM A400	HELIUM-OXYGEN SUPPLY		P1	375	7371363-7	
P	843	.50 ID	8	SCH 80	MONEL	ASTM A400	CROSS F-056, ELBOW F-053 (2 PL), TEE F-043, INSERT F-052 (3PL)		P1	375	7371363-7	
T	844	.25 OD	3	.065	CRES 316	ASTM A213	TEE F-058, TEE F-055, VALVE ALP-V-845, VALVE ALP-V-846		P1	375	7371363-7	
T	844	.38 OD	2	.065	CRES 316	ASTM A213	TEE F-058, VALVE ALP-V-848, VALVE ALP-V-847		P1	375	7371363-7	
T	845	.25 OD	1	.065	CRES 316	ASTM A213	VALVE ALP-V-845 TO GAUGE ALP-G-844		P1	375	7371363-7	
P	846	1.25 ID	5	SCH 40	CRES 304L	MIL-P-24691/3	TEE F-065 (2 PL), ELBOW F-066, ALP-V-802, ALP-V-801, TAILPIECE F-064		P1	375	7371363-3	
T	846	.25 OD	1	.065	CRES 316	ASTM A213	TEE F-065 TO ADAPTER F-005		P1	375	7371363-3	
P	847	1.25 ID	3	SCH 40	CRES 304L	MIL-P-24691/3	VALVE ALP-V-801, ELBOW F-066 (2 PL), VALVE ALP-V-851		P1	375	7371363-3	
P	848	1.25 ID	3	SCH 40	CRES 304L	MIL-P-24691/3	VALVE ALP-V-802, ELBOW F-066 (2 PL), VALVE ALP-V-850		P1	375	7371363-3	
T	849	.25 OD	1	.065	CRES 316	ASTM A213	ADAPTER F-005 TO VALVE ALP-V-811		P1	375	7371363-3	
T	850	.25 OD	1	.065	CRES 316	ASTM A213	VALVE ALP-V-811 TO GAUGE ALP-G-827		P1	375	7371363-3	
P	851	1.00 ID	1	SCH 40	CRES 304L	MIL-P-24691/3	PENETRATOR LOCATION 13 TO VALVE ALP-V-838		P1	375	7371363-4	
P	852	1.00 ID	1	SCH 40	CRES 304L	MIL-P-24691/3	VALVE ALP-V-838 TO VALVE ALP-V-830		P1	375	7371363-4	
P	853	.50 ID	2	SCH 40	NICU	MIL-T-1368	PENETRATOR LOCATION 1, ELBOW F-053, BIBS BLOCK F-074		P1	375	7371363-8	
P	854	.50 ID	2	SCH 40	NICU	MIL-T-1368	BIBS BLOCK F-074, ELBOW F-053, PENETRATOR LOCATION 2		P1	375	7371363-8	
P	855	.50 ID	4	SCH 40	NICU	MIL-T-1368	VALVE EX-V-854, ELBOW F-053 (3 PL), VALVE EX-V-816		P1	375	7371363-8	
P	856	.50 ID	1	SCH 40	NICU	MIL-T-1368	VALVE EX-V-816 TO GAUGE EX-G-806		P1	375	7371363-8	
P	857	.50 ID	2	SCH 40	NICU	MIL-T-1368	PENETRATOR LOCATION 28, ELBOW F-053, BIBS BLOCK F-074		P1	375	7371363-8	
P	858	.50 ID	2	SCH 40	NICU	MIL-T-1368	BIBS BLOCK F-074, ELBOW F-053, PENETRATOR LOCATION 29		P1	375	7371363-8	
P	859	.50 ID	3	SCH 40	NICU	MIL-T-1368	VALVE EX-V-855, ELBOW F-053 (2 PL), VALVE EX-V-817		P1	375	7371363-8	
P	860	.50 ID	1	SCH 40	NICU	MIL-T-1368	VALVE EX-V-817 TO GAUGE EX-G-805		P1	375	7371363-8	
T	861	.25 OD	1	.065	CRES 304	ASTM A269	PENETRATOR LOCATION 11 TO VALVE EX-V-816		P1	375	7371363-6	
T	862	.25 OD	1	.065	CRES 304	ASTM A269	PENETRATOR LOCATION 12 TO VALVE EX-V-817		P1	375	7371363-6	
T	863	.25 OD	1	.065	CRES 316	ASTM A213	THREAD-O-LET F-017 TO VALVE EX-V-859		P1	375	7371363-7	
P	864	.50 ID	2	SCH 40	NICU	MIL-T-1368	VALVE EX-V-855, ELBOW F-053, PENETRATOR LOCATION 29		P1	375	7371363-8	
P	865	.50 ID	2	SCH 40	NICU	MIL-T-1368	PENETRATOR LOCATION 2, ELBOW F-053, VALVE EX-V-854		P1	375	7371363-8	
T	866	.25 OD	1	.065	CRES 304L	ASTM A269	VALVE ALP-V-849 TO PENETRATOR LOCATION 34		P1	375	7371363-3	
P	867	1.25 ID	2	SCH 40	CRES 304L	MIL-P-24691/3	PENETRATOR LOCATION 7, ELBOW F-066, VALVE ALP-V-851		P1	375	7371363-3	
P	868	1.25 ID	3	SCH 40	CRES 304L	MIL-P-24691/3	PENETRATOR LOCATION 5, ELBOW F-066 (2 PL), VALVE ALP-V-850		P1	375	7371363-3	
P	869	.50 ID	2	SCH 40	NICU	MIL-T-1368	PENETRATOR LOCATION 28, ELBOW F-053, VALVE OX-V-853		P1	375	7371363-8	
P	870	.50 ID	2	SCH 40	NICU	MIL-T-1368	PENETRATOR LOCATION 1, ELBOW F-053, VALVE OX-V-852		P1	375	7371363-8	
P	871	.50 ID	1	SCH 80	CRES 316	ASTM A213	VALVE ALP-V-847 TO VALVE ALP-V-856		P1	375	7371363-7	

THIS DRAWING HAS BEEN COMPUTER GENERATED USING CAD. DO NOT MAKE MANUAL CHANGES.

SIZE	CAGE CODE		DWG NO.	REV
D	53711	592	7371363	A
SCALE UNLESS NOTED	NONE		SHEET 11 OF 11	

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