

Resource	MC1 - Group	MC4 - Group	MC2 - Group	MC3 - Group	MCS - Group	MC6 - Group	Washing Time	Max DHT	Max CHT
P1	A	A	B	B	S	U	1.75	6	6
P2	A	A	B	B	S	U	1.75	6	6
P3	A	A	B	B	S	U	1.75	6	6
P4	A	A	B	B	S	U	1.75	6	6
SA	A	A	B	B			2.3	8	36
SB	A	A	B	B			2.3	8	36
SC	A	A	B	B			2.3	8	36
SD	A	A	B	B			2.3	8	36
Long Transfer Line - L717L - L717L	C	C	D	D			1.75	12	20
Short Line - L717S	C	C	D	D			3	5	8
AS26 TD Line - L2464	C	C	D	D			1.75	5	28
Factor Line - L777	C	C	D	D			1.75	8	15
4F Line - L2437	E	E	F	F	T	T	1.3	4	8
Dome 89	E	E	F	F	T	T	1.3	4	8
Dome 121	E	E	F	F	T	T	1.3	4	8
Dome 2215	E	E	F	F	T	T	1.3	4	8
I/N 97	E	E	F	F	T	T	1.3	8	8
I/N 2224	E	E	F	F	T	T	1.3	7	12
I/N 2667	E	E	F	F	T	T	1.3	7	12
I/N 2315	E	E	F	F	T	T	1.3	7	12
615	E	E	F	F	T	T	1.3	6	20
616	E	E	F	F	T	T	1.3	6	20
617	E	E	F	F	T	T	1.3	6	20
I/N 1619	E	E	F	F	T	T	1.3	7	4
I/N 2668	E	E	F	F	T	T	1.3	7	12
I/N 2316	E	E	F	F	T	T	1.3	6	20
I/N 1554	E	E	F	F	T	T	1.3	7	36
Gauthier Filter	E	E	F	F	T	T	1.3	2	12
Flexibles	E	E	F	F	T	T	1.3		
AS16 Line - L2103			G	G			2.25	3	12
AS26 VII Line - L2464	H	H					2.25	5	10
T50	I	I	L	L			2.25	8	15
T55	I	I	L	L			2.25	8	15
T52	I	I	L	L			2.25	12	18
T51	I	I	L	L			2.25	8	15
T54	I	I	L	L			2.25	12	18
T60	M	M	M	M			1.5	12	18
T61	M	M	M	M			1.5	12	18
T62	M	M	M	M			1.5	12	18
T63	M	M	M	M			1.5	12	18
T64	M	M	M	M			1.5	12	18
T65	M	M	M	M			1.5	12	18
T58 Trasfer Line - L2439	N	N	O	O			2.25	12	18
T58	N	N	O	O			2.25	12	18
T59	P	P	Q	Q			1.5	10	15
DDCPP Trasfer Line - L2438			R	R			2.25	8	

