

UL Product iQ™



XGPU2.E511965 - THERMISTOR-TYPE DEVICES - COMPONENT

Thermistor-type Devices - Component

See General Information for Thermistor-type Devices - Component

ADVANCED SURGETECH MATERIALS LTD

E511965

3Rd Fl & 4th Fl, Bldg G

Jinxiongda Technopark Xingyuan Rd

Datanglang Village Dalingshan Town

Dongguan, Guangdong 523811 CHINA

PTC current limiter:

Model No.	Voltage (V)		Current (A)				T _{moa} (°C)	Class	CA
	V _{max}	V _r	I _h (mA)	I _t (mA)	I _{max} (A)	I _{sc} (A)			
ALF03500	6	6	350	700	50	50	85	C3	1(100),2,3,4,#
ALF03502	9	9	350	700	50	50	85	C3	1(100),2,3,4,#
ALF05000	6	6	500	1000	50	50	85	C3	1(100),2,3,4,#
ALF05002	9	9	500	1000	50	50	85	C3	1(100),2,3,4,#
ALF07500	6	6	750	1500	50	50	85	C3	1(100),2,3,4,#
ALF07502	9	9	750	1500	50	50	85	C3	1(100),2,3,4,#
ALF11000	6	6	1000	2000	50	50	85	C3	1(100),2,3,4,#
ALF11002	9	9	1000	2000	50	50	85	C3	1(100),2,3,4,#
ALF11250	6	6	1250	2500	50	50	85	C3	1(100),2,3,4,#
ALF11252	9	9	1250	2500	50	50	85	C3	1(100),2,3,4,#
ALF11500	6	6	1500	3000	50	50	85	C3	1(100),2,3,4,#
ALF11502	9	9	1500	3000	50	50	85	C3	1(100),2,3,4,#
ALF11750	6	6	1750	3500	50	50	85	C3	1(100),2,3,4,#
ALF11752	9	9	1750	3500	50	50	85	C3	1(100),2,3,4,#
ALF12000	6	6	2000	4000	50	50	85	C3	1(100),2,3,4,#
ALF12002	9	9	2000	4000	50	50	85	C3	1(100),2,3,4,#
ALF12600	6	6	2600	5200	50	50	85	C3	1(100),2,3,4,#

ALF12602	9	9	2600	5200	50	50	85	C3	1(100),2,3,4,#
ALF13000	6	6	3000	6000	50	50	85	C3	1(100),2,3,4,#
ALF13002	9	9	3000	6000	50	50	85	C3	1(100),2,3,4,#
ANF00406	24	24	40	120	20	20	85	C3	1(100),2,3,4,#
ANF00506	24	24	50	150	20	20	85	C3	1(75),2,3,4,#
ANF01005	16	16	100	300	40	40	85	C3	1(80),2,3,4,#
ANF02002	9	9	200	500	40	40	85	C3	1(80),2,3,4,#
ANF02502	9	9	250	550	40	40	85	C3	1(80),2,3,4,#
ANF03500	6	6	350	750	40	40	85	C3	1(80),2,3,4,#
ANF05000	6	6	500	1000	40	40	85	C3	1(80),2,3,4,#
ANU00509	60	60	50	150	100	100	85	C2	1(105), 2,3,4,#
ANU01007	30	30	100	300	100	100	85	C2	1(105), 2,3,4,#
ANU02007	30	30	200	400	100	100	85	C2	1(105), 2,3,4,#
ANU03505	16	16	350	750	100	100	85	C2	1(105), 2,3,4,#
ANU05005	16	16	500	1000	100	100	85	C2	1(105), 2,3,4,#
ANU07500	6	6	750	1500	100	100	85	C2	1(105), 2,3,4,#
ANU07506	24	24	750	1500	100	100	85	C2	1(105), 2,3,4,#
ANU11100	6	6	1100	2200	100	100	85	C2	1(105), 2,3,4,#
ANU11105	16	16	1100	2200	100	100	85	C1	1(105), 2,3,4,#
ANU11500	6	6	1500	3000	100	100	85	C3	1(105), 2,3,4,#
ANU11750	6	6	1750	3500	100	100	85	C3	1(105), 2,3,4,#
ANU12000	6	6	2000	4000	100	100	85	C3	1(105), 2,3,4,#
ALU11503	12	12	1500	3000	50	50	85	C3	1(100), 2,3,4,#
ALU11753	12	12	1750	3500	50	50	85	C3	1(100), 2,3,4,#
ALU12000	6	6	2000	4000	50	50	85	C2	1(100), 2,3,4,#
ALU12003	12	12	2000	4000	50	50	85	C3	1(100), 2,3,4,#
ALU12600	6	6	2600	5200	50	50	85	C3	1(100), 2,4,#
ALU12603	12	12	2600	5200	50	50	85	C3	1(100), 2,4,#
ALU13000	6	6	3000	6000	50	50	85	C3	1(100), 2,4,#
ALU13003	12	12	3000	6000	50	50	85	C3	1(100), 2,4,#
ALU13500	6	6	3500	7000	50	50	85	C3	1(100), 2,4,#

ALU13503	12	12	3500	7000	50	50	85	C3	1(100), 2,4,#
ALU13800	6	6	3800	7600	50	50	85	C3	1(100), 2,4,#
ALU13803	12	12	3800	7600	50	50	85	C3	1(100), 2,4,#
ALU14000	6	6	4000	8000	50	50	85	C3	1(100), 2,4,#
ALU14003	12	12	4000	8000	50	50	85	C3	1(100), 2,4,#
ALU14500	6	6	4500	9000	50	50	85	C3	1(100), 2,4,#
ALU14503	12	12	4500	9000	50	50	85	C3	1(100), 2,4,#
ALU15000	6	6	5000	10000	50	50	85	C3	1(100), 2,4,#
ALU15003	12	12	5000	10000	50	50	85	C3	1(100), 2,4,#
ALU15500	6	6	5500	11000	50	50	85	C3	1(100), 2,4,#
ALU15503	12	12	5500	11000	50	50	85	C3	1(100), 2,4,#
ALU16000	6	6	6000	12000	50	50	85	C3	1(100), 2,4,#
ALU16003	12	12	6000	12000	50	50	85	C3	1(100), 2,4,#
ALU16500	6	6	6500	13000	50	50	85	C3	1(100), 2,4,#
ALU16503	12	12	6500	13000	50	50	85	C3	1(100), 2,4,#
ALU17000	6	6	7000	14000	50	50	85	C3	1(100), 2,4,#
ALU17003	12	12	7000	14000	50	50	85	C3	1(100), 2,4,#
ALU17500	6	6	7500	15000	50	50	85	C3	1(100), 2,4,#
ALU17503	12	12	7500	15000	50	50	85	C3	1(100), 2,4,#
ALU18000	6	6	8000	16000	50	50	85	C3	1(100), 2,4,#
ALU18003	12	12	8000	16000	50	50	85	C3	1(100), 2,4,#
ANP00505	16.0	16.0	50	150	100.0	100.0	85	C3	1(86.3),2,3,4,#
ANP00506	24.0	24.0	50	150	100.0	100.0	85	C3	1(86.3),2,3,4,#
ANP01005	16.0	16.0	100	300	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP01006	24.0	24.0	100	300	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP02002	9.0	9.0	200	500	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP02500	6.0	6.0	250	550	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP03000	6.0	6.0	300	650	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP03500	6.0	6.0	350	750	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP05000	6.0	6.0	500	1000	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP07500	6.0	6.0	750	1500	100.0	100.0	85	C3	1(105.6),2,3,4,#

ANP11000	6.0	6.0	1000	1950	100.0	100.0	85	C3	1(105.6),2,3,4,#
ANP11100	6.0	6.0	1100	2200	100.0	100.0	85	C2	1(105.6),2,3,4,#
ALP07503	12.0	12.0	750	1500	50.0	50.0	85	C2	1(94.5),2,3,4,#
ALP11100	6.0	6.0	1100	2200	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP11103	12.0	12.0	1100	2200	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP11250	6.0	6.0	1250	2500	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP11253	12.0	12.0	1250	2500	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP11500	6.0	6.0	1500	3000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP11503	12.0	12.0	1500	3000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP11750	6.0	6.0	1750	3500	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP11753	12.0	12.0	1750	3500	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP12000	6.0	6.0	2000	4000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP12003	12.0	12.0	2000	4000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP12600	6.0	6.0	2600	5200	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP12603	12.0	12.0	2600	5200	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP13000	6.0	6.0	3000	6000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP13003	12.0	12.0	3000	6000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP13500	6.0	6.0	3500	7000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP13503	12.0	12.0	3500	7000	50.0	50.0	85	C3	1(99.4),2,3,4,#
ALP13800	6.0	6.0	3800	7600	50.0	50.0	85	C3	1(99.4),2,4,#
ALP13803	12.0	12.0	3800	7600	50.0	50.0	85	C3	1(99.4),2,4,#
ALP14000	6.0	6.0	4000	8000	50.0	50.0	85	C3	1(99.4),2,4,#
ALP14003	12.0	12.0	4000	8000	50.0	50.0	85	C3	1(99.4),2,4,#
ALN11500	6	6	1500	3000	50	50	85	C2	1(101.5), 2,4,#
ALN11750	6	6	1750	3500	50	50	85	C2	1(101.5), 2,4,#
ALN12000	6	6	2000	4000	50	50	85	C2	1(101.5), 2,4,#
ALN12600	6	6	2600	5200	50	50	85	C2	1(101.5), 2,4,#
ALN13000	6	6	3000	6000	50	50	85	C2	1(101.5), 2,4,#
ALN13500	6	6	3500	7000	50	50	85	C2	1(101.5), 2,4,#
ALN13800	6	6	3800	7600	50	50	85	C2	1(101.5), 2,4,#
ALN14000	6	6	4000	8000	50	50	85	C2	1(101.5), 2,4,#

ALN14500	6	6	4500	9000	50	50	85	C2	1(101.5), 2,4,#
ALN15000	6	6	5000	10000	50	50	85	C2	1(101.5), 2,4,#
ALN15500	6	6	5500	11000	50	50	85	C2	1(101.5), 2,4,#
ALN16000	6	6	6000	12000	50	50	85	C2	1(101.5), 2,4,#
ALN16500	6	6	6500	13000	50	50	85	C2	1(101.5), 2,4,#
ALN17000	6	6	7000	14000	50	50	85	C2	1(101.5), 2,4,#
ALN17500	6	6	7500	15000	50	50	85	C2	1(101.5), 2,4,#
ALN11503	12	12	1500	3000	50	50	85	C2	1(101.5), 2,4,#
ALN11753	12	12	1750	3500	50	50	85	C3	1(109.5), 2,4,#
ALN12003	12	12	2000	4000	50	50	85	C3	1(109.5), 2,4,#
ALN12603	12	12	2600	5200	50	50	85	C3	1(109.5), 2,4,#
ALN13003	12	12	3000	6000	50	50	85	C3	1(109.5), 2,4,#
ALN13503	12	12	3500	7000	50	50	85	C3	1(109.5), 2,4,#
ALN13803	12	12	3800	7600	50	50	85	C3	1(109.5), 2,4,#
ALN14003	12	12	4000	8000	50	50	85	C3	1(109.5), 2,4,#
ALN14503	12	12	4500	9000	50	50	85	C3	1(116.5), 2,4,#
ALN15003	12	12	5000	10000	50	50	85	C3	1(116.5), 2,4,#
ALN15503	12	12	5500	11000	50	50	85	C3	1(116.5), 2,4,#
ALN16003	12	12	6000	12000	50	50	85	C3	1(116.5), 2,4,#
ALN16503	12	12	6500	13000	50	50	85	C3	1(116.5), 2,4,#
ALN17003	12	12	7000	14000	50	50	85	C3	1(116.5), 2,4,#
ALN17503	12	12	7500	15000	50	50	85	C2	1(116.5), 2,4,#
ANN05000	6	6	500	1000	100	100	85	C1	1(96.9), 2, 4,#
ANN07500	6	6	750	1500	100	100	85	C1	1(107.5), 2,4,#
ANN11000	6	6	1000	2000	100	100	85	C1	1(107.5), 2,4,#
ANN11100	6	6	1100	2200	100	100	85	C1	1(107.5), 2,4,#
ANN11500	6	6	1500	3000	100	100	85	C1	1(107.5), 2,4,#
ANN12000	6	6	2000	4000	100	100	85	C1	1(107.5), 2,4,#
ANN05004	13.2	13.2	500	1000	100	100	85	C1	1(107.5), 2,4,#
ANN07504	13.2	13.2	750	1500	100	100	85	C1	1(107.5), 2,4,#
ANN11104	13.2	13.2	1100	2200	100	100	85	C1	1(107.5), 2,4,#

ANN02505	16	16	250	500	100	100	85	C1	1(107.5), 2,4,#
ANN03505	16	16	350	750	100	100	85	C1	1(107.5), 2,4,#
ANN05005	16	16	500	1000	100	100	85	C1	1(107.5), 2,4,#
ANN07505	16	16	750	1500	100	100	85	C1	1(107.5), 2,3,4,#
ANN11105	16	16	1100	2200	100	100	85	C1	1(107.5), 2,3,4,#
ANN02006	24	24	200	460	100	100	85	C3	1(107.5), 2,3,4,#
ANN02506	24	24	250	500	100	100	85	C3	1(107.5), 2,3,4,#
ANN03506	24	24	350	750	100	100	85	C3	1(107.5), 2,3,4,#
ANN05006	24	24	500	1000	100	100	85	C3	1(107.5), 2,3,4,#
ANN00507	30	30	50	150	100	100	85	C3	1(107.5), 2,4,#
ANN01007	30	30	100	250	100	100	85	C3	1(107.5), 2,4,#
ANN01207	30	30	120	290	100	100	85	C3	1(107.5), 2,4,#
ANN01607	30	30	160	370	100	100	85	C3	1(107.5), 2,4,#
ANN00509	60	60	50	150	100	100	85	C3	1(107.5), 2,4,#
ANN01009	60	60	100	250	100	100	85	C3	1(93.9), 2,4,#
ANM01009	60.0	60.0	100	300	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM01409	60.0	60.0	140	340	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM02007	30.0	30.0	200	400	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM03007	30.0	30.0	300	600	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM05005	16.0	16.0	500	1000	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM05006	24.0	24.0	500	1000	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM05007	30.0	30.0	500	1000	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM07504	13.2	13.2	750	1500	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM07506	24.0	24.0	750	1500	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM07508	33.0	33.0	750	1500	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM11101	8.0	8.0	1100	2200	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM11105	16.0	16.0	1100	2200	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM11106	24.0	24.0	1100	2200	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM11108	33.0	33.0	1100	2200	100.0	100.0	85	C3	1(103.7),2,3,4,#
ANM11251	8.0	8.0	1250	2500	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11255	16.0	16.0	15250	2500	100.0	100.0	85	C3	1(110.4),2,3,4,#


ANM11256	24.0	24.0	1250	2500	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11501	8.0	8.0	1500	3000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11504	13.2	13.2	1500	3000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11505	16.0	16.0	1500	3000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11506	24.0	24.0	1500	3000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11601	8.0	8.0	1600	3200	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11604	13.2	13.2	1600	3200	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM11605	16.0	16.0	1600	3200	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM12001	8.0	8.0	2000	4000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM12004	13.2	13.2	2000	4000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM12005	16.0	16.0	2000	4000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM12505	16.0	16.0	2500	5000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM12601	8.0	8.0	2600	5200	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM12604	13.2	13.2	2600	5200	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM12605	16.0	16.0	2600	6000	100.0	100.0	85	C3	1(110.4),2,3,4,#
ANM13001	8.0	8.0	3000	5200	100.0	100.0	85	C3	1(110.4),2,3,4,#
ALM12603	12.0	12.0	2600	6000	50.0	50.0	85	C3	1(110.4),2,3,4,#
ALM13000	6.0	6.0	3000	6000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM13003	12.0	12.0	3000	7000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM13500	6.0	6.0	3500	7000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM13503	12.0	12.0	3500	7000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM14000	6.0	6.0	4000	8000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM14003	12.0	12.0	4000	8000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM14500	6.0	6.0	4500	9000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM14503	12.0	12.0	4500	9000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM15000	6.0	6.0	5000	10000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM15003	12.0	12.0	5000	1000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM15500	6.0	6.0	5500	11000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM15503	12.0	12.0	5500	11000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM16000	6.0	6.0	6000	12000	50.0	50.0	85	C3	1(113.6),2,4,#
ALM16003	12.0	12.0	6000	12000	50.0	50.0	85	C3	1(113.6),2,4,#

ALM16500	6.0	6.0	6500	13000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM16503	12.0	12.0	6500	13000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM17000	6.0	6.0	7000	14000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM17003	12.0	12.0	7000	14000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM17500	6.0	6.0	7500	15000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM17503	12.0	12.0	7500	15000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM18000	6.0	6.0	8000	16000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM18003	12.0	12.0	8000	16000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM18500	6.0	6.0	8500	17000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM18503	12.0	12.0	8500	17000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM19000	6.0	6.0	9000	18000	50.0	50.0	85	C3	1(114.9),2,4,#
ALM19003	12.0	12.0	9000	18000	50.0	50.0	85	C3	1(114.9),2,4,#
ANL03009	60.0	60.0	300	600	100.0	100.0	85	C2	1(89.0),2,3,4,#
ANL05009	60.0	60.0	500	1000	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL07508	33.0	33.0	750	1500	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL07509	60.0	60.0	750	1500	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL11008	33.0	33.0	1000	2000	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL11258	33.0	33.0	1250	2500	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL11508	33.0	33.0	1500	3000	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL11858	33.0	33.0	1850	3700	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL12005	16.0	16.0	2000	4000	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL12006	24.0	24.0	2000	4000	100.0	100.0	85	C3	1(106.7),2,3,4,#
ANL12505	16.0	16.0	2500	5000	100.0	100.0	85	C3	1(106.7),2,4,#
ANL12605	16.0	16.0	2600	5200	100.0	100.0	85	C3	1(106.7),2,4,#
ANL12606	24.0	24.0	2600	5200	100.0	100.0	85	C3	1(106.7),2,4,#
ANL13000	6.0	6.0	3000	6000	100.0	100.0	85	C3	1(106.7),2,4,#
ANL13005	16.0	16.0	3000	6000	100.0	100.0	85	C3	1(106.7),2,4,#
ANL13006	24.0	24.0	3000	6000	100.0	100.0	85	C3	1(106.7),2,4,#
ANL14003	12.0	12.0	4000	8000	100.0	100.0	85	C3	1(110.5),2,4,#
ANL14005	16.0	16.0	4000	8000	100.0	100.0	85	C3	1(110.5),2,4,#
ANL15003	12.0	12.0	5000	10000	100.0	100.0	85	C3	1(110.5),2,4,#

ANL15005	16.0	16.0	5000	10000	100.0	100.0	85	C3	1(110.5),2,4,#
ALL15006	24.0	24.0	5000	10000	50.0	50.0	85	C3	1(110.5),2,4,#
ALL16005	16.0	16.0	6000	12000	50.0	50.0	85	C3	1(110.5),2,4,#
ALL16006	24.0	24.0	6000	12000	50.0	50.0	85	C3	1(110.5),2,4,#
ALL17005	16.0	16.0	7000	14000	50.0	50.0	85	C3	1(110.5),2,4,#
ALL17006	24.0	24.0	7000	14000	50.0	50.0	85	C3	1(110.5),2,4,#
ALL18005	16.0	16.0	8000	16000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL18006	24.0	24.0	8000	16000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL19005	16.0	16.0	9000	18000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL19006	24.0	24.0	9000	18000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL21005	16.0	16.0	10000	20000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL21006	24.0	24.0	10000	20000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL21105	16.0	16.0	11000	22000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL21106	24.0	24.0	11000	22000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL21205	16.0	16.0	12000	24000	50.0	50.0	85	C3	1(122.4),2,4,#
ALL21206	24.0	24.0	12000	24000	50.0	50.0	85	C3	1(122.4),2,4,#

Note "#" - Denotes refer to Report for further conditions of acceptability.

Indicates unique Condition of Acceptability

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