

RESISTANCE TEST

	R min	R max	R	Temperature	Result	max dR %	dR %	Result dR
Phase 1	0	99999	0.00784	14.55	PASS	7.7	0.3	PASS
Phase 2			0.00785		PASS			
Phase 3			0.00786		PASS			

SURGE TEST

	V	Toll% L	L	dL %	Toll% Q	Q	dQ %	Result	T Q F %
Phase 1	1071	5.2	529.5 u	0.8	6	37.84	0	GO	99.2
Phase 2	1071		528.1 u			37.84		GO	
Phase 3	1071		532.3 u			37.84		GO	
Sample	0		0			0			

H. V. TEST

	V (V)	I Max (A)	I Meas(A)	Result
	1028	0.004	2	GO

MEGAOHMMETER TEST

	V (V)	R Min [MOhm]	R Meas [MOhm]	Result
	1016	1000	5	GO

SURGE 1.2/50 TEST

	V PK (V)	V 50u	Result
	642	285	GO

POLARIZATION INDEX TEST

	V PK (V)	Ri	Rf	K	Time (s)

