



Test Report

DESCRIPTION OF GOODS:		
MODEL:		185M
CONTAINER:		
DATE:		2011.6.2

Pallet.NO	NO	Type	Module Tag	Vmax(V)	I <sub>max</sub> (A)	pMax(W)	FF(?)
	1	185M	1105290340491	37,049	5,046	186,979	0,7335
	2	185M	1105290340294	36,814	5,103	187,867	0,7331
	3	185M	1105290340129	36,793	5,098	187,588	0,7396
	4	185M	1105290340242	37,144	5,054	187,729	0,7315
	5	185M	1105290340184	36,957	5,035	186,083	0,7258
	6	185M	1105290340059	36,94	5,083	187,771	0,7389
	7	185M	1105290340048	36,993	5,071	187,621	0,7401
	8	185M	1105290340605	36,935	5,058	186,823	0,7402
	9	185M	1105290340341	36,843	5,083	187,309	0,7338
	10	185M	1105290340020	37,104	5,063	187,885	0,7396
	11	185M	1105290340192	37,105	5,05	187,383	0,7303
	12	185M	1105290340547	37,056	5,052	187,229	0,732
	13	185M	1105290340265	37,044	5,056	187,311	0,7362
	14	185M	1105290340546	36,976	5,053	186,861	0,7305
	15	185M	1105290340288	36,951	5,054	186,763	0,7358
	16	185M	1105290340604	36,952	5,054	186,76	0,7395
	17	185M	1105290340292	37,05	5,081	188,271	0,7436
	18	185M	1105290340177	36,867	5,123	188,896	0,739
	19	185M	1105290340231	36,918	5,045	186,284	0,7328
	20	185M	1105290340458	36,29	5,121	185,864	0,7335
	21	185M	1105290340418	36,954	5,038	186,182	0,7286
	22	185M	1105290340496	36,76	5,09	187,115	0,7405
	23	185M	1105290340405	36,535	5,101	186,401	0,7314
	24	185M	1105290340495	36,695	5,094	186,932	0,7352
1	25	185M	1105290340601	37,02	5,061	187,359	0,7448
	26	185M	1105290340602	36,784	5,107	187,881	0,7458
	27	185M	1105290340089	36,848	5,061	186,519	0,7394
	28	185M	1105290340284	36,827	5,103	187,944	0,7466
	29	185M	1105290340182	36,875	5,05	186,24	0,7296
	30	185M	1105290340307	36,968	5,043	186,43	0,7309
	31	185M	1105290340092	36,706	5,066	185,956	0,7293
	32	185M	1105290340313	36,805	5,05	185,901	0,7336
	33	185M	1105290340237	36,894	5,112	188,621	0,739
	34	185M	1105290340319	36,969	5,058	187,013	0,7334
	35	185M	1105290340373	36,906	5,052	186,458	0,7387
	36	185M	1105290340503	37,005	5,04	186,536	0,7346
	37	185M	1105290340502	36,849	5,131	189,095	0,7416
	38	185M	1105290340267	37,025	5,1	188,848	0,7374