

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
IN RES	19747	D	100/1K	---	---	---		12	80	0	--	1	0	0	752	2005 752QA1
IN RES	22315	R	330Ω	---	---	---		8	80	0	--	1	0	0	752	2005 753091331G
IN RES	22316S	Z	10K	---	---	---		8	80	0	--	1	0	0	752	2005 753091103G
IN RES			AVERAGE	---	---	---	TOTAL	28	240	0	TOTAL		0	0		

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
PC	19747	D	100/1K	-0.166	0.032	0.003		12	50	600	--	1	0	0	752	2005 752QA1
PC	22315	R	330Ω	-0.028	0.036	0.003		8	50	400	--	1	0	0	752	2005 753091331G
PC	22316	S	10K	-0.028	0.064	0.01		8	50	400	--	1	0	0	752	2005 753091103G
PC			AVERAGE	-0.074	0.044	0.005	TOTAL	28	150	1400	TOTAL		0	0		

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
THERM SHK	19747	D	100/1K	-0.032	0.01	0		12	50	600	--	1	0	0	752	2005 752QA1
THERM SHK	22315	R	330Ω	-0.014	0.333	-0.002		8	50	400	--	1	0	0	752	2005 753091331G
THERM SHK	22316	S	10K	-0.018	0.074	-0.013		8	50	400	--	1	0	0	752	2005 753091103G
THERM SHK			AVERAGE	-0.021	0.139	-0.005	TOTAL	28	150	1400	TOTAL		0	0		

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
SOLDS	19747	D	100/1K	---	---	---		12	10	0	--	1	0	0	752	2005 752QA1
SOLDS	22315	R	330Ω	---	---	---		8	10	0	--	1	0	0	752	2005 753091331G
SOLDS	22316	S	10K	---	---	---		8	10	0	--	1	0	0	752	2005 753091103G
SOLDS			AVERAGE	---	---	---	TOTAL	28	TOTAL 30	0	TOTAL		0	0		

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
RSOL	19747	D	100/1K	---	---	---		12	10	0	--	1	0	0	752	2005 752QA1
RSOL	22315	R	330Ω	---	---	---		8	10	0	--	1	0	0	752	2005 753091331G
RSOL	22316	S	10K	---	---	---		8	10	0	--	1	0	0	752	2005 753091103G
RSOL			AVERAGE	---	---	---	TOTAL	28	TOTAL 30	0	TOTAL		0	0		

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
TCR +125	19747	D	100/1K	-32.02	87.65	22.24		12	10	120	--	1	0	0	752	2005 752QA1
TCR +125	22315	R	330Ω	37.87	77.49	57.93		8	10	80	--	1	0	0	752	2005 753091331G
TCR+125	22316	S	10K	5.92	31.95	20.97		8	10	80	--	1	0	0	752	2005 753091103G
TCR+125			AVERAGE	3.923	65.697	33.713	TOTAL	28	30	280	TOTAL		0	0		

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
TCR -55	19747	D	100/1K	-107	41.83	-36.35		12	10	120	--	1	0	0	752	2005 752QA1
TCR -55	22315	R	330Ω	-28.46	9.35	-8.84		8	10	80	--	1	0	0	752	2005 753091331G
TCR-55	22316	S	10K	-39.39	-8.12	-20.65		8	10	80	--	1	0	0	752	2005 753091103G
TCR+125			AVERAGE	-58.283	14.353	-21.947	TOTAL	28	30	280	TOTAL		0	0		

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
LTO	19747	D	100/1K	-0.016	0.01	-0.002		12	10	120	--	1	0	0	752	2005 752QA1
LTO	22315	R	330Ω	-0.005	0.007	-0.001		8	10	80	--	1	0	0	752	2005 753091331G
LTO	22316	S	10K	-0.092	0.006	-0.003		8	10	80	--	1	0	0	752	2005 753091103G
			AVERAGE	-0.038	0.008	-0.002	TOTAL	28	30	280	TOTAL		0	0		

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
STOL	19747	D	100/1K	-0.013	0.006	-0.002	12	10	120	--	1	0	0	752	2005	752QA1
STOL	22315	R	330Ω	-0.209	0.053	-0.004	8	10	80	--	1	0	0	752	2005	753091331G
STOL	22316	S	10K	-0.156	0.106	-0.005	8	10	80	--	1	0	0	752	2005	753091103G
STOL			AVERAGE	-0.126	0.055	-0.004	TOTAL 28	TOTAL 30	280	TOTAL		0	0			

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
DWV	19747	D	100/1K	---	---	---	12	10	0	--	1	0	0	752	2005	752QA1
DWV	22315	R	330Ω	---	---	---	8	10	0	--	1	0	0	752	2005	753091331G
DWV	22316	S	10K	---	---	---	8	10	0	--	1	0	0	752	2005	753091103G
DWV			AVERAGE	---	---	---	TOTAL 28	TOTAL 30	0	TOTAL		0	0			

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
IR	19747	D	100/1K	---	---	---	12	10	0	--	1	0	0	752	2005	752QA1
IR	22315	R	330Ω	---	---	---	8	10	0	--	1	0	0	752	2005	753091331G
IR	22316	S	10K	---	---	---	8	10	0	--	1	0	0	752	2005	753091103G
IR			AVERAGE	---	---	---	TOTAL 28	TOTAL 30	0	TOTAL		0	0			

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
RTSH	19747	D	100/1K	-0.102	0.224	0.013	12	10	120	--	1	0	0	752	2005	752QA1
RTSH	22315	R	330Ω	-0.002	0.003	0.001	8	10	80	--	1	0	0	752	2005	753091331G
RTSH	22316	S	10K	-0.047	0.033	0	8	10	80	--	1	0	0	752	2005	753091103G
RTSH			AVERAGE	-0.050	0.087	0.005	TOTAL 28	TOTAL 30	280	TOTAL		0	0			

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY PARTS TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
MR	19747	D	100/1K	0.005	0.058	0.018	12	10	120	--	1	0	0	752	2005	752QA1
MR	22315	R	330Ω	-0.005	0.258	0.037	8	10	80	--	1	0	0	752	2005	753091331G
MR	22316	S	10K	0.005	0.11	0.019	8	10	80	--	1	0	0	752	2005	753091103G
MR			AVERAGE	0.002	0.142	0.025	TOTAL 28	30	280	TOTAL		0	0			

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY PARTS TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
SHOCK	19747	D	100/1K	-0.007	0.007	0	12	10	120	--	1	0	0	752	2005	752QA1
SHOCK	22315	R	330Ω	-0.045	0.009	0.002	8	10	80	--	1	0	0	752	2005	753091331G
SHOCK	22316	S	10K	-0.002	0.002	0	8	10	80	--	1	0	0	752	2005	753091103G
SHOCK			AVERAGE	-0.018	0.006	0.001	TOTAL 28	30	280	TOTAL		0	0			

**CHINA 752 & 753 SERIES QUALIFICATION DATA FOR THE YEAR 2005**

TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY PARTS TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
VIB	19747	D	100/1K	-0.009	0.092	0.005	12	10	120	--	1	0	0	752	2005	752QA1
VIB	22315	R	330Ω	-0.138	0.004	-0.004	8	10	80	--	1	0	0	752	2005	753091331G
VIB	22316	S	10K	-0.003	0.014	0.004	8	10	80	--	1	0	0	752	2005	753091103G
VIB			AVERAGE	-0.003	0.014	0.004	TOTAL 8	10	80	TOTAL		0	0			

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY PARTS TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
LOAD LIFE	19747	D	100/1K	-0.076	0.08	0.008	12	10	120	--	1	0	0	752	2005	752QA1
LOAD LIFE	22315	R	330Ω	-0.019	0.057	0.011	8	10	80	--	1	0	0	752	2005	753091331G
LOAD LIFE	22316	S	10K	-0.276	-0.007	-0.048	8	10	80	--	1	0	0	752	2005	753091103G
LOAD LIFE			AVERAGE	-0.124	0.043	-0.010	TOTAL 28	30	280	TOTAL		0	0			

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
HTE	19747	D	100/1K	-0.029	0.036	0.002	12	10	120	--	1	0	0	752	2005	752QA1
HTE	22315	R	330Ω	-0.048	0.035	-0.01	8	10	80	--	1	0	0	752	2005	753091331G
HTE	22316	S	10K	-0.109	0.03	-0.046	8	10	80	--	1	0	0	752	2005	753091103G
HTE			AVERAGE	-0.062	0.034	-0.018	TOTAL 28	30	280	TOTAL		0	0			

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
LTS	19747	D	100/1K	-0.022	0.032	0.002	12	10	120	--	1	0	0	752	2005	752QA1
LTS	22315	R	330Ω	-0.026	-0.001	-0.011	8	10	80	--	1	0	0	752	2005	753091331G
LTS	22316	S	10K	-0.074	0.139	0.006	8	10	80	--	1	0	0	752	2005	753091103G
LTS			AVERAGE	-0.041	0.057	-0.001	TOTAL 28	30	280	TOTAL		0	0			

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
LOAD HUM	19747	D	100/1K	-0.018	0.078	0.02	12	10	120	--	1	0	0	752	2005	752QA1
LOAD HUM	22315	R	330Ω	0.03	0.64	0.119	8	10	80	--	1	0	0	752	2005	753091331G
LOAD HUM	22316	S	10K	-0.005	0.098	0.015	8	10	80	--	1	0	0	752	2005	753091103G
			AVERAGE	0.002	0.272	0.051	TOTAL 28	30	280	TOTAL		0	0			

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
TCL	19747	D	100/1K	-0.035	0.056	0.007	12	10	120	--	1	0	0	752	2005	752QA1
TCL	22315	R	330Ω	-0.023	0.016	-0.003	8	10	80	--	1	0	0	752	2005	753091331G
TCL	22316	S	10K	-0.049	0.012	-0.013	8	10	80	--	1	0	0	752	2005	753091103G
TCL			AVERAGE	-0.036	0.028	-0.003	TOTAL 28	30	280	TOTAL		0	0			

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TEST	BL#	LET	RES VALUE	MIN	MAX	AVG	RES PER PART	QTY PARTS TESTED	TOTAL RESISTORS	FAILURE REPORT	QTR	PARTS FAILED	RES FAILED	SERIES	YEAR	PART NUMBER
PTCL	19747	D	100/1K	-0.031	0.029	0.001	12	10	120	--	1	0	0	752	2005	752QA1
PTCL	22315	R	330Ω	-0.006	0.034	0.01	8	10	80	--	1	0	0	752	2005	753091331G
PTCL	22316	S	10K	-0.036	0.046	-0.007	8	10	80	--	1	0	0	752	2005	753091103G
PTCL			AVERAGE	-0.024	0.036	0.001	TOTAL 28	30	280	TOTAL		0	0			