

R-43V matched pairs - 3% differential check AND <33mV output

Serial No	Output mV	% difference	Pass/fail
V 104651	34.042	-2.38%	PASS
V 104652	33.251	2.32%	PASS
V 104653	32.695	1.49%	FAIL
V 104654	33.19	-1.51%	FAIL
V 104655	32.934	-2.21%	FAIL
V 104656	32.222	2.16%	FAIL
V 104657	33.098	0.17%	PASS
V 104658	33.156	-0.18%	PASS
V 104659	33.142	-3.43%	FAIL
V 104660	32.043	3.32%	FAIL
V 104661	32.481	2.16%	FAIL
V 104662	33.199	-2.21%	FAIL
V 104663	33.208	-1.19%	FAIL
V 104664	32.818	1.17%	FAIL
V 104665	31.951	0.92%	FAIL
V 104666	32.247	-0.93%	FAIL
V 104667	31.98	4.37%	FAIL
V 104668	33.442	-4.57%	FAIL
V 104669	33.929	-6.58%	FAIL
V 104670	31.833	6.18%	FAIL
V 104671	34.69	-6.57%	FAIL
V 104672	32.55	6.17%	FAIL
V 104673	32.171	3.70%	FAIL
V 104674	33.407	-3.84%	FAIL
V 104675	32.03	1.12%	FAIL
V 104676	32.394	-1.14%	FAIL
V 104677	31.985	-1.49%	FAIL
V 104678	31.516	1.47%	FAIL
V 104679	33.28	-1.74%	FAIL
V 104680	32.71	1.71%	FAIL
V 104681	32.877	-2.39%	FAIL
V 104682	32.11	2.33%	FAIL
V 104683	32.932	-2.84%	FAIL
V 104684	32.022	2.76%	FAIL
V 104685	32.322	-2.03%	FAIL
V 104686	31.679	1.99%	FAIL
V 104687	32.256	-2.58%	FAIL
V 104688	31.445	2.51%	FAIL
V 104689	32.653	-1.70%	FAIL
V 104690	32.107	1.67%	FAIL
V 104691	32.406	2.24%	FAIL
V 104692	33.147	-2.29%	FAIL
V 104693	31.712	-1.34%	FAIL
V 104694	31.292	1.32%	FAIL
V 104695	32.679	-4.00%	FAIL
V 104696	31.421	3.85%	FAIL

V 104697	32.585	-4.06%	FAIL
V 104698	31.314	3.90%	FAIL
V 104699	31.945	1.36%	FAIL
V 104700	32.387	-1.38%	FAIL
V 104701	32.113	-0.44%	FAIL
V 104702	31.973	0.44%	FAIL
V 104703	31.143	1.16%	FAIL
V 104704	31.509	-1.18%	FAIL
V 104705	31.064	7.58%	FAIL
V 104706	33.611	-8.20%	FAIL
V 104707	33.767	-1.72%	PASS
V 104708	33.196	1.69%	PASS
V 104709	32.363	0.82%	FAIL
V 104710	32.63	-0.83%	FAIL
V 104711	32.892	-0.59%	FAIL
V 104712	32.698	0.59%	FAIL
V 104713	32.622	-0.07%	FAIL
V 104714	32.598	0.07%	FAIL
V 104715	32.328	9.87%	FAIL
V 104716	35.869	-10.95%	FAIL
V 104717	32.523	-1.90%	FAIL
V 104718	31.917	1.86%	FAIL
V 104719	33.575	-2.58%	FAIL
V 104720	32.729	2.52%	FAIL
V 104721	33.247	-0.13%	PASS
V 104722	33.205	0.13%	PASS
V 104723	31.709	4.07%	FAIL
V 104724	33.053	-4.24%	FAIL
V 104725	33.257	-2.02%	FAIL
V 104726	32.6	1.98%	FAIL
V 104727	32.55	1.58%	FAIL
V 104728	33.074	-1.61%	FAIL
V 104729	32.248	3.91%	FAIL
V 104730	33.56	-4.07%	FAIL
V 104731	32.689	-4.78%	FAIL
V 104732	31.197	4.56%	FAIL
V 104733	32.37	2.30%	FAIL
V 104734	33.132	-2.35%	FAIL
V 104735	30.403	5.38%	FAIL
V 104736	32.132	-5.69%	FAIL
V 104737	31.852	1.65%	FAIL
V 104738	32.385	-1.67%	FAIL
V 104739	33.349	-2.18%	FAIL
V 104740	32.638	2.13%	FAIL
V 104741	33.061	-3.76%	FAIL
V 104742	31.863	3.62%	FAIL
V 104743	33.055	-5.08%	FAIL
V 104744	31.458	4.83%	FAIL
V 104745	31.637	1.76%	FAIL

V 104746	32.204	-1.79%	FAIL
V 104747	32.145	0.88%	FAIL
V 104748	32.43	-0.89%	FAIL
V 104749	31.673	0.51%	FAIL
V 104750	31.836	-0.51%	FAIL
V 104751	30.777	1.18%	FAIL
V 104752	31.145	-1.20%	FAIL
V 104753	30.849	5.83%	FAIL
V 104754	32.76	-6.19%	FAIL
V 104755	31.818	2.46%	FAIL
V 104756	32.622	-2.53%	FAIL
V 104757	31.038	6.38%	FAIL
V 104758	33.152	-6.81%	FAIL
V 104759	31.985	3.89%	FAIL
V 104760	33.278	-4.04%	FAIL
V 104761	34.262	-7.55%	FAIL
V 104762	31.856	7.02%	FAIL
V 104763	31.906	-1.77%	FAIL
V 104764	31.351	1.74%	FAIL
V 104765	32.649	-3.14%	FAIL
V 104766	31.654	3.05%	FAIL
V 104767	31.301	5.67%	FAIL
V 104768	33.183	-6.01%	FAIL
V 104769	30.806	1.97%	FAIL
V 104770	31.424	-2.01%	FAIL
V 104771	33.314	-1.65%	FAIL
V 104772	32.774	1.62%	FAIL
V 104773	32.568	-3.58%	FAIL
V 104774	31.441	3.46%	FAIL
V 104775	31.862	0.52%	FAIL
V 104776	32.03	-0.53%	FAIL
V 104777	33.129	-1.54%	FAIL
V 104778	32.625	1.52%	FAIL
V 104779	31.814	4.27%	FAIL
V 104780	33.232	-4.46%	FAIL
V 104781	31.256	2.03%	FAIL
V 104782	31.904	-2.07%	FAIL
V 104783	32.609	-4.29%	FAIL
V 104784	31.269	4.11%	FAIL
V 104785	33.549	-4.36%	FAIL
V 104786	32.147	4.18%	FAIL
V 104787	32.846	-1.93%	FAIL
V 104788	32.225	1.89%	FAIL
V 104789	32.384	-2.64%	FAIL
V 104790	31.551	2.57%	FAIL
V 104791	31.271	16.80%	FAIL
V 104792	37.585	-20.19%	FAIL
V 104793	32.335	-0.09%	FAIL
V 104794	32.306	0.09%	FAIL

V 104795	32.603	1.42%	FAIL
V 104796	33.072	-1.44%	FAIL
V 104797	32.606	-5.10%	FAIL
V 104798	31.025	4.85%	FAIL
V 104799	32.82	-0.88%	FAIL
V 104800	32.533	0.87%	FAIL
V 104801	34.239	-3.51%	FAIL
V 104802	33.078	3.39%	FAIL
V 104803	33.38	-0.72%	PASS
V 104804	33.14	0.72%	PASS
V 104805	32.008	2.90%	FAIL
V 104806	32.965	-2.99%	FAIL
V 104807	32.865	-1.67%	FAIL
V 104808	32.326	1.64%	FAIL
V 104809	32.295	-1.44%	FAIL
V 104810	31.835	1.42%	FAIL
V 104811	32.736	1.99%	FAIL
V 104812	33.399	-2.03%	FAIL
V 104813	31.659	7.36%	FAIL
V 104814	34.176	-7.95%	FAIL
V 104815	33.455	-7.63%	FAIL
V 104816	31.083	7.09%	FAIL
V 104817	33.263	0.39%	PASS
V 104818	33.392	-0.39%	PASS
V 104819	34.194	-7.92%	FAIL
V 104820	31.684	7.34%	FAIL
V 104821	33.4	-6.74%	FAIL
V 104822	31.292	6.31%	FAIL
V 104823	33.138	-4.29%	FAIL
V 104824	31.776	4.11%	FAIL
V 104825	33.417	-8.24%	FAIL
V 104826	30.873	7.61%	FAIL
V 104827	32.257	-0.96%	FAIL
V 104828	31.951	0.95%	FAIL
V 104829	33.546	-5.44%	FAIL
V 104830	31.814	5.16%	FAIL
V 104831	34.231	-5.24%	FAIL
V 104832	32.527	4.98%	FAIL
V 104833	33.65	-3.15%	FAIL
V 104834	32.623	3.05%	FAIL
V 104835	32.74	-0.82%	FAIL
V 104836	32.473	0.82%	FAIL
V 104837	31.958	2.94%	FAIL
V 104838	32.925	-3.03%	FAIL
V 104839	32.206	5.24%	FAIL
V 104840	33.987	-5.53%	FAIL
V 104841	32.028	2.20%	FAIL
V 104842	32.75	-2.25%	FAIL
V 104843	32.615	-1.44%	FAIL

V 104844	32.153	1.42%	FAIL
V 104845	33.054	-0.18%	FAIL
V 104846	32.996	0.18%	FAIL
V 104847	31.024	-0.41%	FAIL
V 104848	30.898	0.41%	FAIL
V 104849	34.024	-3.83%	FAIL
V 104850	32.769	3.69%	FAIL

PASS 6	PASS %	6.0%
FAIL 94	FAIL %	94.0%