

Aplab Limited



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Email: aplabnagpur@aplab.com); (3) Ahmedabad-(Ph.079-26589475; Email: aplabahmedabad@aplab.com); (4) Indore (Telefax: 0731-2575666; Email: aplabindore@aplab.com); (5) Delhi Surat(Tel: 0261-2412922; Email: aplabsurat@aplab.com); (6)Pune (Tel. 020-65235061; Email : aplabpune@aplab.com); (7) Goa (Tel. 0832-3091694 Email : aplabgoa@aplab.com); (8) Raipur (Mob. 98262 86525 Email : aplabraipur@aplab.com). Export Prodn Unit: Intel Instruments & Systems Ltd.Mumbaui (Ph: 28290843-44; Fax: 28290842). Subsidiaries: (1) Telemetrics Incorporated, Pune (Tel: 95-20-27122936/27123176. Email : telemtrx@vsnl.net); (2) Intel Exports Corporation, Mumbai (Tel: 28500504; Email : intlexpts@yahoo.co.in; (3) Overseas Office: (1) USA (Ph.818-610-8441, Fax : 818-475-1627; Email : resham@technobridge.us); (2) UK. (Ph. 44-118 3753242; Fax. 44-118-9583279); Email : sales@crotech.uk; (3) Hong Kong (Tel. 00852-31840950 Fax : 00852-83439044 Email: gopinath@innoresourcehk.com); _x000D_ \nMfr. VLSI & Embedded System Tool (VEST), 200 MHz-32 Ch. Logic Analyser, 100 MHz-32Ch Digital Pattern Generator, Oscilloscope (Upto 100 MHz, Digital Storage Oscilloscopes, Oscilloscope trainer, X-Y Monitors & Test-Labs). Test & Measuring Instruments (Signal sources/Generators – RF signal generators with Digital frequency read out. Pulse/sweep/function generators upto 20 MHz. Bench type true RMS multimeters. Universal counters upto 3.4 GHz, frequency counters upto 26.5 GHz, universal scaler timer. Component test equipments, LCR-Q meter with sorter & GPIB/RS232 interface, IC testers, Battery capacity Analyser. PCM Test equipments, FDM Test equipments like Digital psophometer, transmission measuring set, selective level meter/oscillator. True RMS Line power meter (with built-in printer as option) 9 in 1 Test Lab, or 5 in 1 multiple test instruments, Distortion Analyser, AF Power meter, AC millivoltmeter etc.) Automated Test systems multichannel multimeter, multioutput; bus addressable DC power supplies, DC DC Converters; Battery Chargers; Ultra Isolation Transformers from 400VA to 100KVA multichannel active DC loads, TRUE-RMS AC power meter, portable automatic test equipment (PORT-ATE), ATE power supply test system, Smart Card based electronic transaction control systems, IC memory card readers, ATM, Image basd cheque deposit systems, Kiosk for banks, Industrial monitoring and control systems (universal multichannel data scanners/loggers, alarm annunciator systems, temperature monitoring/control systems, application specific custom built industrial control systems), UPS (1KVA to 800KVA, 1ph input / 1ph output, 3ph input / 1ph output & 3ph input / 3ph output), Inverters (48VDC input / 50Hz output, 1KVA to 10KVA), Frequency Converters (1KVA to 200KVA, 50Hz input to 50 / 60 / 83.33 / 400 / 1000 Hz output), Isolation Transformers (1ph to 1ph or 3ph to 1ph or 3ph to 3ph, upto 100KVA, DC power supplies (IEEE/GPIB DC power supplies, Frequency converters upto 100 KVA/50 to 60 or 400 Hz, single or three phase, Static voltage regulators with ultrafast response upto 150 KVA, Single phase or three phase, special purpose custom designed power systems with adjustable voltage and adjustable frequency 45 Hz to 440 Hz. Mains power generators, Industrial and systems software (automatic test system software, distributed control systems software, networking and communication software). Aplab-Seba Electronics Ltd., formed in collaboration with APLAB, Seba Dynatronic GmbH, West Germany with Metrotech Corp, USA has set up a plant in Pune to manufacture cable pair identification instruments, cable test vans etc. Contact Mftg. Philip Harris Electronics equipment for school and college laboratories for Findel plc of UK. Also computerized lottery machines for Playwin Infravest of Zee Telefilms, Intelligent Fuel Dispensers, Station Automation for Fuel Stations.Extv Chmn: P.S. Deodhar, Mg Dir: U.S. Potnis._x000D_

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