## Selection guide

	on galac			L: Electrical			Power and Energy				
	Multi-Product Calibrators			Multifunction Calibrators	Oscilloscope Calibrators	Tester Calibrator	Calibrators and Standards			Precision Process Calibrators	
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Workload	5080A	5502A	5522A	5730A	9500B	5320A	6003	6100B	6105A	525B	7526A
Analog/panel meters High burden meters				<u> </u>			l e	I	1	<u> </u>	
Low burden meters						V dc & V ac				V dc, I dc & R	V dc, I dc & R
DMMs											
Basic dc V accuracy	100 ppm	50 ppm	11 ppm	3.5 ppm	n/a	0.10 %	375 ppm	112 ppm	42 ppm	40 ppm	40 ppm
3.5 digits (typ. ± 0.3 % dc V)						V dc & V ac				V dc, I dc & R	V dc & V ac
4.5 digits (typ. ± 0.025 % dc V)											
5.5 digits (typ. ± 0.015 % dc V)											
6.5 digits (typ. ± 0.0024 % dc V)											
7.5 digits (typ. ± 12 ppm dc V)											
8.5 digits											
(typ. ± 3.9 ppm dc V)  Temperature/pressure	2										
RTD simulate											
RTD measure											
Thermocouple simulate											
Thermocouple measure											
Pressure modules			opt							opt	opt
Two-wire transmitters											
Oscilloscopes			1		1 t	o 5 channels			ı	l	
200 MHz to 600 MHz	200 MHz opt	300 MHz or 600 MHz opt	600 MHz opt		600 MHz std						
1.1 GHz			1 GHz opt		9510 Head opt						
3.2 GHz 6.4 GHz					9530 Head opt						
25 ps fast edge					9560 Head opt 9550 Head opt						
(14 GHz) Safety testers					9330 Head opt						
Hipot											
Megohm meters	MEG opt										
Installation											
PATs Continuity	MEG opt										
Loop impedance	ина орг										
Leakage current											
Ground bond RCD/GFCI											
Medical safety											
Power/energy											
Wattmeters							no.				
Harmonic analyzers Flicker meters			PQ opt				PQ opt PQ opt				
Phase angle meters			PQ opt				. Q opt				
Power analyzers			PQ opt				PQ opt				
Power recorders Secondary energy											
standards											
Watthour/ energy meters							E opt				
Other											
Clamp meters	5500A/ COIL	5500A/ COIL	5500A/ COIL	52120A Amp + COIL opt			52120A Amp + COIL Opt				
LCR meters		RC only	RC only								
Process calibrators  Data acquisition											
Non sine waveforms											
RF millivolt meters				30/50 MHz WB opts							
# of calibrator functions	8	11	11	5	11+	9		8	8	9	9