

Rozłożenie funkcji pomiarowych w poszczególnych pakietach badań

✓ - oznacza, że funkcja pomiarowa znajduje się w podstawowej wersji oprogramowania

Nazwa funkcji pomiarowej	APx555/58x/52x B	APx515 B	APx517 B	APx FLEX
Level and Gain	✓	✓	✓	✓
Pass/Fail	✓	✓	✓	✓
Signal Acquisition	✓	✓	✓	✓
Stepped Frequency Sweep	✓	✓	✓	✓
THD+N	✓	✓	✓	✓
TEDS Data	✓*	✓*	✓	✓*
Loudspeaker Production Test	APX-SW-SPK-PT	APX-SW-SPK-PT	✓	✓
Crosstalk Custom	✓	✓	Flex Pack 2	Flex Pack 2
Crosstalk One Channel Driven	✓	✓	Flex Pack 2	Flex Pack 2
Crosstalk One Channel Unriven	✓	✓	Flex Pack 2	Flex Pack 2
DC Level	✓	✓	Flex Pack 2	Flex Pack 2
DC Level sweep	✓	✓	Flex Pack 2	Flex Pack 2
DUT Delay	✓	✓	Flex Pack 2	Flex Pack 2
FFT Spectrum monitor	✓	✓	Flex Pack 2	Flex Pack 2
Frequency	✓	✓	Flex Pack 2	Flex Pack 2
Frequency Response	✓	✓	Flex Pack 2	Flex Pack 2
Interchannel Phase	✓	✓	Flex Pack 2	Flex Pack 2
Level Ratio	✓	✓	Flex Pack 2	Flex Pack 2
Measurement Recorder	✓	✓	Flex Pack 2	Flex Pack 2
Noise (Q-peak per ITU-R BS.468-4)	✓	✓	Flex Pack 2	Flex Pack 2
Noise (RMS)	✓	✓	Flex Pack 2	Flex Pack 2

* Funkcja "TEDS Data" wymaga jednego z następujących akcesoriów: APx1701, GRAS 12BA, GRAS 12 BB.

Nazwa funkcji pomiarowej	APx555/58x/52x B	APx515 B	APx517 B	APx FLEX
Signal to noise ratio	✓	✓	Flex Pack 2	Flex Pack 2
SINAD	✓	✓	Flex Pack 2	Flex Pack 2
Stepped Level Sweep	✓	✓	Flex Pack 2	Flex Pack 2
Input Sample Rate	✓	✓	Flex Pack 3	Flex Pack 3
IEC-60118-0 IMD Frequency Sweep	✓	✓	Flex Pack 4	Flex Pack 4
ANSI S.3.22 IMD Frequency Sweep	✓	✓	Flex Pack 4	Flex Pack 4
Transfer Function	✓	✓	Flex Pack 4	Flex Pack 4
Crosstalk Sweep, Custom	✓	APX-SW-AML	Flex Pack 2	Flex Pack 2
Crosstalk Sweep One Channel Driven	✓	APX-SW-AML	Flex Pack 2	Flex Pack 2
Crosstalk Sweep One Channel Unriven	✓	APX-SW-AML	Flex Pack 2	Flex Pack 2
Noise Recorder (RMS)	✓	APX-SW-AML	Flex Pack 2	Flex Pack 2
Digital Error Rate	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
Dynamic Range -AES17	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
IMD (DFD/MOD/SMPTE/CCIF)	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
IMD (DFD/MOD/SMPTE/CCIF) Frequency Sweep	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
IMD (DFD/MOD/SMPTE/CCIF) Level Sweep	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
Maximum Output	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
Maximum Output (CEA-2006)	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
Regulated Frequency Sweep	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
Signal Analyzer	✓	APX-SW-AML	Flex Pack 3	Flex Pack 3
Bandpass Frequency Sweep	✓	APX-SW-AML	Flex Pack 4	Flex Pack 4
Bandpass Level	✓	APX-SW-AML	Flex Pack 4	Flex Pack 4
Bandpass level sweep	✓	APX-SW-AML	Flex Pack 4	Flex Pack 4
Multitone Analyzer	✓	APX-SW-HST	Flex Pack 3	Flex Pack 3

Nazwa trybu pomiarowego	APx555/58x/52x B	APx515 B	APx517B	APx FLEX
Continuous Sweep	✓	APX-SW-HST	Flex Pack 3	Flex Pack 3
Acoustic Response	✓	APX-SW-ACR	Flex Pack 4	Flex Pack 4
Modulated Noise	APX-SW-SPK-PT	APX-SW-SPK-PT	Flex Pack 4	Flex Pack 4
Acoustic Response (with Rub & Buzz)	APX-SW-SPK-RD	APX-SW-SPK-RD	Flex Pack 4	Flex Pack 4
Impedance/Thiele-Small	APX-SW-SPK-RD	APX-SW-SPK-RD	Flex Pack 4	Flex Pack 4
Polar Plots	APX-SW-SPK-RD	APX-SW-SPK-RD	Flex Pack 4	Flex Pack 4
Waterfall Graph Utility	APX-SW-SPK-RD	APX-SW-SPK-RD	APX-FLEX-CSD	APX-FLEX-CSD
APx Polar Plot Utility	APX-SW-SPK-RD	APX-SW-SPK-RD	APX-FLEX-PLOT	APX-FLEX-PLOT
PESQ	APX-SW-PESQ	APX-SW-PESQ	APX-SW-PESQ	APX-SW-PESQ
PESQ (Averaged)	APX-SW-PESQ	APX-SW-PESQ	APX-SW-PESQ	APX-SW-PESQ
POLQA	APX-SW-POLQA	APX-SW-POLQA	APX-SW-POLQA	APX-SW-POLQA
POLQA(averaged)	APX-SW-POLQA	APX-SW-POLQA	APX-SW-POLQA	APX-SW-POLQA
STI	APX-SW-STI	APX-SW-STI	APX-SW-STI	APX-SW-STI
ABC-MRT	APX-SW-ABC-MRT	APX-SW-ABC-MRT	APX-SW-ABC-MRT	APX-SW-ABC-MRT