Item	Applications	Protocol Analyzer	LAP-C(16064)
1	IC Interface	UART	support
2	IC Interface	SPI	support
3	IC Interface	1-WIRE	support
4	IC Interface	MICROWIRE	support
5	IC Interface	SSI Interface	support
6	IC Interface	3-WIRE	support
7	IC Interface	I2C	support
8	IC Interface	JTAG 2.0	support
10	Memory	I2C (EEPROM 24L)	support
11	Memory	SPI Compatible(Atmel Memory)	support
12	Memory	I2C(EEPROM 24LCS61/24LCS62)	support
13	Memory	MICROWIRE (EEPROM 93C)	support
14	Basic Logic Application	DIGITAL LOGIC	support
15	Basic Logic Application	ARITHMETICAL LOGIC	support
16	Basic Logic Application	UP DOWN COUNTER	support
17	PC System	USB 1.1	support
18	PC System	PS/2	support
19	Wireless	MANCHESTER	support
20	Wireless	MILLER	support
21	Optoelectronics	LCD1602	support
22	Optoelectronics	7-SEGMENT LED	support
23	Automotive	CAN 2.0B	support
24	Automotive	LIN 2.1	support
25	Optoelectronics	LED Pitch Array	support
26	Infrared rays	IRDA	support
27	Power	HDQ	support
29	Digital Audio	128	support
30	Digital Audio	S/PDIF	support
31	Digital Audio	STBus	support
33	IC Interface	ST7669	support
34	Other	ModBus	support
35	Automotive	FLEXRAY 2.1A	support
36	Optoelectronics	DMX512	support
37	Optoelectronics	CCIR656	support
38	Digital Audio	PCM	support
39	Digital Audio	DSA Interface	support
40	Wireless	MII	support
41	Optoelectronics	LCD 12864	support
42	Power	SMBus 2.0	support
43	Digital Audio	PSB Interface	support
44	Infrared rays	NEC PD6122	support
46	IC Interface	SLE4442	support
47	Digital Audio	AC97	support
48	PC System	PECI	support
49	Basic Logic Application	JK FLIP-FLOP	support

50	Power	PMBus 1.1	support
53	Wireless	ISO7816 UART	support
54	Power	SDQ	support
56	Wireless	MODIFIED MILLER	support
57	Memory	UNI/O	support
59	Other	MODIFIED SPI	support
60	Wireless	Wiegand	support
63	Optoelectronics	DALI Interface	support
64	Optoelectronics	SCCB	support
65	Automotive	DSI Bus	support
70	Infrared rays	Philips RC-5	support
71	Other	PROFI BUS	support
72	Automotive	MVB	support
73	Automotive	WTB	support
74	Digital Audio	HDMI CEC	support
75	Infrared rays	Philips RC-6	support
77	Optoelectronics	S2Cwire/AS2Cwire	support
79	Other	DS1302	support
80	Optoelectronics	LG4572	support
81	Other	DS18B20	support
83	Other	SHT11	support
84	Infrared rays	PT2262/PT2272	support
85	Wireless	WWV/WWVH/WWVB	support
86	Wireless	MIL-STD-1553	support
88	PC System	GPIB	support
89	Optoelectronics	CMOS IMAGE	support
90	IC Interface	BDM	support
91	Other	YK-5	support
92	Other	HART	support
94	Power	BMS	support
95	Wireless	KEELOQ Code Hopping	support
96	Wireless	Differential Manchester	support
98	IC Interface	1-WIRE(Advanced)	support
99	Digital Audio	MIDI	support
101	PC System	Serial GPIO IBPI	support
102	Digital Audio	MHL-CBUS	support
103	Digital Audio	DP AUX Channel 1.1	support
104	Other	Line code	support
109	PC System	DDC EDID	support
111	IC Interface	MDDI	support
112	Digital Audio	AES_EBU	support
114	PC System	AMD_SVI2	support
116	Power	QI	support