

Model and Suffix Codes

Model	Suffix code	Description
710105		Digital Oscilloscope DLM2022 2ch, 200MHz
710110 ¹		Mixed Signal Oscilloscope DLM2024 4ch, 200MHz
710115		Digital Oscilloscope DLM2032 2ch, 350MHz
710120 ¹		Mixed Signal Oscilloscope DLM2034 4ch, 350MHz
710125		Digital Oscilloscope DLM2052 2ch, 500MHz
710130 ¹		Mixed Signal Oscilloscope DLM2054 4ch, 500MHz
Power cable	-D	UL/CSA standard
	-F	VDE standard
	-Q	BS standard
	-R	AS standard
	-H	GB standard
Help language	-HE	English Help (Menu and Panel)
	-HC	Chinese Help (Menu and Panel)
	-HK	Korean Help (Menu and Panel)
	-HG	German Help (Menu and Panel)
	-HF	French Help (Menu and Panel)
	-HI	Italian Help (Menu and Panel)
	-HS	Spanish Help (Menu and Panel)
Option	/LN	No switchable logic input (4 ch model only)
	/B5	Built-in printer
		"Memory expansion option (4 ch model only) During continuous measurement: 6.25 Mpoints; Single mode: 25 Mpoints (when interleave mode ON: 62.5 Mpoints)"
	/M1 ²	
		"Memory expansion option (4 ch model only) During continuous measurement: 12.5 Mpoints; Single mode: 62.5 Mpoints (when interleave mode ON: 125 Mpoints)"
	/M2 ²	
		"Memory expansion option (2 ch model only) During continuous measurement: 6.25 Mpoints; Single mode: 25 Mpoints (when interleave mode ON: 62.5 Mpoints)"
	/M1S	
	/P2 ³	Probe power for 2 ch models
	/P4 ³	Probe power for 4 ch models
	/C1 ⁴	GP-IB Interface
	/C10 ⁴	Ethernet Interface
	/C11 ⁴	GP-IB + Ethernet Interface
	/C8	Internal storage (1.8 GB)
	/G2 ⁵	User defined math (4 ch model only) (Release soon)
	/G4 ⁵	"Power supply analysis function (includes /G2) (4 ch model only) (Release soon)"
	/F1 ⁶	UART trigger and analysis (4 ch model only)
/F2 ⁶	I ² C + SPI trigger and analysis (4 ch model only)	
/F3 ⁶	UART + I ² C + SPI trigger and analysis (4 ch model only)	
/F4	CAN + LIN trigger and analysis (4 ch model only)	

¹: Logic probes sold separately. Please order the model 701988/701989 accessory logic probes separately.
²: Only one of these may be selected at a time.
³: Specify this option when using current probes or other differential probes such as models 701920 or 701922.
⁴: Only one of these may be selected at a time.
⁵: Only one of these may be selected at a time.
⁶: Only one of these may be selected at a time.

Standard Main Unit Accessories

Part Name	Quantity
Power cord (with 3-prong to 2-prong adapter)	1
"Passive probe, model 701938 (200 MHz, 1.5 m) For models 710105, 710110"	Per number of channels
"Passive probe, model 701939 (500 MHz, 1.3 m) For models 710115, 710120, 710125, 710130"	Per number of channels
Protective front cover	1
Soft carrying case for probes	1
Printer roll paper (for /B5 option)	1 roll
User's manuals	1 set

Accessory Models

Name	Model	Specification
Logic probe (PBL100)	701988	1 MΩ input resistance, toggle frequency of 100 MHz
Logic probe (PBL250)	701989	100 kΩ input resistance, toggle frequency of 250 MHz
Passive probe	701938	10 MΩ (10:1), 200 MHz, 1.5 m
Passive probe	701939	10 MΩ (10:1), 500 MHz, 1.2 m
FET Pprobe	700939	DC to 900 MHz bandwidth/2.5MΩ/1.8pF
Active probe (PBA1000)	701912	DC to 1 GHz bandwidth/100kΩ/0.9pF
100:1 voltage probe	701944	DC to 400 MHz, 1.2 m, 1000 Vrms
100:1 voltage probe	701945	DC to 250 MHz, 3 m, 1000 Vrms
Differential probe	701921	DC to 100 MHz bandwidth/max. ±700 V
Differential probe	701922	DC to 200 MHz bandwidth/max. ±20 V
Differential probe (PBDH1000)	701924	DC to 1 GHz bandwidth/1MΩ/max. ±25 V
Differential probe	700924	DC to 100 MHz bandwidth/max. ±1400 V
Differential probe	700925	DC to 15 MHz bandwidth/max. ±500 V
Differential probe	701920	DC to 500 MHz bandwidth/max. ±12 V
Current probe (PBC050)	701929	DC to 50 MHz bandwidth, 30 Arms
Current probe (PBC100)	701928	DC to 100 MHz bandwidth, 30 Arms
Current probe	701930	DC to 10 MHz bandwidth, 150 Arms
Current probe	701931	DC to 2 MHz bandwidth, 500 Arms
Mini clip converter	700971	For models 701938 and 701939
BNC adapter	700972	For models 701938 and 701939
PCB adapter	366945	For models 701938 and 701939, 10 per set
Solder-in adapter	366946	For models 701938 and 701939, 1 adapter, red/black cables (3 ea.)
Printer roll paper	B9988AE	Lot size is 10 rolls, 10 meters each
Xviewer	701992-SP01	For DL/WE series, standard version
	701992-GP01	For DL/WE series, with MATH functions
Probe stand	701919	Round base, 1 arm
Carrying case	701964	Also for DL1600/DL1700E series

NOTE



"Before operating the product, read the users manual thoroughly for proper and safe operation."

Yokogawa's Approach to Preserving the Global Environment

- Yokogawa's electrical products are developed and produced in facilities that have received ISO14001 approval.
- In order to protect the global environment, Yokogawa's electrical products are designed in accordance with Yokogawa's Environmentally Friendly Product Design Guidelines and Product Design Assessment Criteria.