

- 1.100% OPEN SHORT MIS WIRE TEST
- 2.CONTACT RESISTANCE:3 OHM MAX
- 3.INSULATION RESISTANCE:5M OHM MIN
- 4.HI-POT TEST:DC 300V/10ms
- 5.PASS 8K@60HZ TEST

CUSTOMER ITEM	LENGTH(mm)
PSG3463-HDMI-0.5M	500±20
PSG3464-HDMI-1M	1000±30
PSG3465-HDMI-1.5M	1500±30
PSG3466-HDMI-2M	2000±30

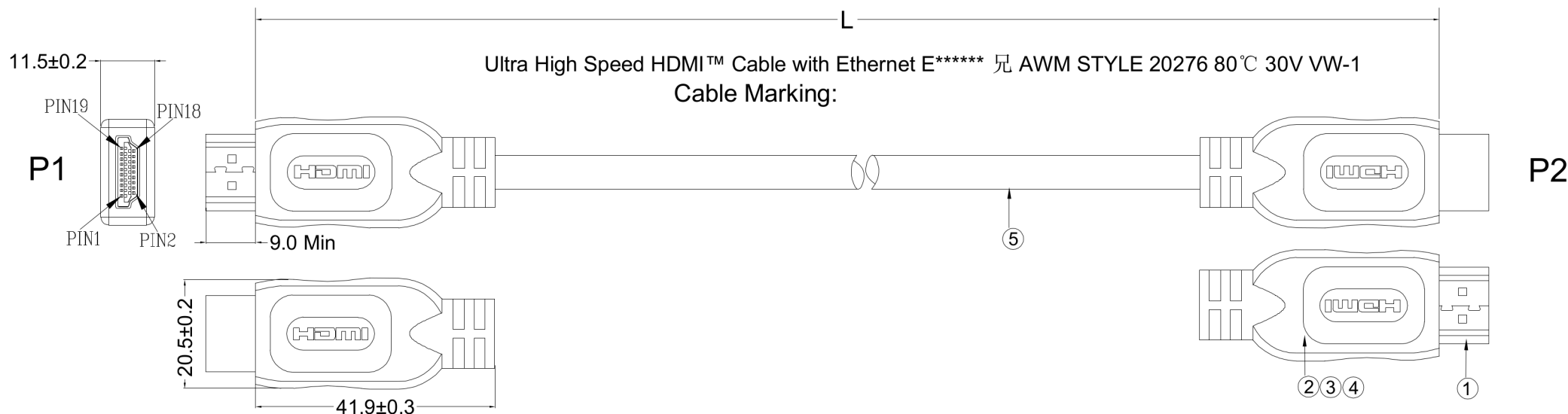


Diagram illustrating a quantum circuit structure for a 16-qubit system, showing two main sections, P1 and P2, connected by a central section. The circuit includes various gates (CNOT, Toffoli, multi-controlled) and is labeled with qubit indices 1 through 18. The gates are labeled with numbers 1 through 18. The circuit is designed to implement a 2-qubit gate on the first two qubits of the 16-qubit system.



⑤	Cable	(1/0.254BC*1P+D1/0.254TC+AL-Foil+ADHESIVE-PET)*5C +1/0.254BC*4C+AL-Foil+D1/0.254BC+144#/0.12AL BLACK PVC Jacket OD:6.3±0.15mm	M
④	Outer mold	BLACK PVC 45P	g
③	Inner mold	PE,Nature color	g
②	Copper foil	W:6mm	mm
①	Connector	HDMI AM Gold plated + Tinplate	2set
NO.	PART NAME	DESCRIPTION	UNIT

			DESCRIPTION	FINISHED PRODUCT'S FIGURE	SCALE	FIT	UNITS: MM	1RD ANGLE
			MODEL NO.					
APPROVED	CHECKED	DRAWING	DRAWING NO.	256-059		2026/01/19		A1
Lin	Xia	W.R.X	FINISHING			2021/09/19		A0
			MATERIAL		SYM	DATE		REVISION