How to Order

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Assembly Identification Code (ASIC) allows customers to quickly quote and directly build a cable assembly. An ASIC is composed of 15 characters and describes the cable, the connectors, the length and the frequency.

Place component ID into the Assembly Identification Code (ASIC) formula below to create a part number.

	Cable	Connector 1	Connector 2	Length	Frequency
ASIC =					
	Group 1	Group 2	Group 3	Group 4	Group 5

Below you can find the ID corresponding to each part of your cable assembly:

Group 1: Find your cable ID

TestPro 4.2	010
TestPro 4.2 Armored	01P
TestPro 3	180
TestPro 3 Low Profile	190
TestPro 2	200
TestPro 5	050
TestPro 5 Armored	05P
TestPro 8	080
TestPro 8 Armored	08P

Group 2: Find your connector 1 ID on page 9 or 15

Group 3: Find your connector 2 ID on page 9 or 15

Group 4: Lengh ID is the actual length you require, stated in millimeters

Example:
For a 1 meter cable assembly, you would enter in group 4: 1000
For a 50 centimeter cable assembly, you would enter in group 4: 0500
For a 36 inch (91.4 cm) cable assembly (1 inch is 2.54 cm), you would enter in group 4: 0914

Group 5: Find your frequency ID

18 GHz	GX
26.5 GHz	KE
40 GHz	PJ
50 GHz	TF
67 GHz	ZT