

COREHC ORDER NUMBERING SYSTEM

CHB PCB Mount Connector	X	XX	XX	XX
	# of Rows S = Single Row	# of Channels per Row 02 = 2 Channels per row 03 = 3 Channels per row 04 = 4 Channels per row 06 = 6 Channels per row 08 = 8 Channels per row 10 = 10 Channels per row	Orientation VL = Vertical	Plating Thickness 30 = 30 AU Micro Inch 50 = 50 AU Micro Inch

CHC Cable Assembly	X	XX	XX	XX	XX	XX
	# of Rows S = Single Row	# of Channels per Row 02 = 2 Channels per row 03 = 3 Channels per row 04 = 4 Channels per row 06 = 6 Channels per row 08 = 8 Channels per row 10 = 10 Channels per row	Cable Type Options 2 = Flexible Coax 047 4 = Semi-Rigid 047	End Two Option HC = CoreHC 36 = SMA-M 38 = SMA-F K6 = 2.92 M K8 = 2.92 F	Cable Length 03 = 3 Inch 06 = 6 Inch 09 = 9 Inch 12 = 12 Inch 15 = 15 Inch 18 = 18 Inch 24 = 24 Inch 30 = 30 Inch	Phase Matching (Max) A = 2.5 PicoSeconds B = 5 PicoSeconds C = 10 PicoSeconds

Example Order Configuration:			
PCB Connector P/N		Cable Assembly P/N	Description
CHB-S-02-VL-30	mates with	CHC-S-02-2-36-12-C	Single row, two channel, vertical, 30 plating thickness, board mount connector; Single row, 2 channel, Flex Coax 047, SMA-M on end two, 12 inch long, 10 phase match cable