Head Key	
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		1		33.2		38.2		41,2		41.2	
Connector Type							- 014,7 - 014,7				
	Description		Single Ended	Female contacts Female thread Straight head	Female contacts Female thread Right angle head	Male contacts Female thread Straight head	Male contacts Female thread Right angle head	Male contacts Male thread Straight head	Male contacts Male thread Right angle head	Male contacts Male FIXED thread Straight head	Male contacts Male FIXED threa Right angle head
CARECUPACITY 35.2 (6)14.7	Female contacts Female thread Straight head - no LED Standard wiring		000	010	012	020	022	030 Inline splitter A30	032 Inline splitter A32	040	042
	Female contacts Female thread Right angle head - no LED Standard wiring		001	011	013	021	023	031 Inline splitter A31	033 Inline splitter A33	041	043
CARDECISNATI 35.2 0014.7	Female contacts Female thread Straight head - no LED Pins 2 & 4 linked		100	110	112	120	122	130	132		
	Female contacts Female thread Right angle head - no LED Pins 2 & 4 linked		101	111	113	121	123	131	133		
CARLITINGU 13.2 CLIP-ORIEN Q14.7 LIP-ORIEN UB-YBLOW	Female contacts PNP Female thread Straight head - LED NPN Standard wiring		0P0 0N0			0P2 0N2	0P4 0N4	0P6 Inline splitter AP6 0N6	0P8 Inline splitter AP8 0N8		
-OLA7	Female contacts PNP Female thread Right angle head - LED NPN Standard wiring		0P1 0N1			0P3 0N3	0P5 0N5	0P7 Inline splitter AP7 0N7	0P9 Inline splitter AP9 0N9		
45.2 45.2 614.7 LIE-GRIEK	Female contacts PNP Female thread Straight head - LED NPN Pins 2 & 4 linked		1P0 1N0			1P2 1N2	1P4 1N4	1P6 1N6	1P8 1N8		
CINIPLEMENT	Female contacts PNP Female thread Right angle head - LED NPN Pins 2 & 4 linked		1P1 1N1			1P3 1N3	1P5 1N5	1P7 1N7	1P9 1N9		
43.2 43.2 6 43.2 43.2 43.2 43.2 43.2 43.2 43.2 43.2	Female contacts PNP Female thread Straight head - LED NPN 3 LED (1 x green & 2 x yellow)		2P0 2N0			2P2 2N2	2P4 2N4	2P6 2N6	2P8 2N8		
CALLERS CALLERS	Female contacts PNP Female thread Right angle head - LED NPN 3 LED (1 x green & 2 x yellow)		2P1 2N1			2P3 2N3	2P5 2N5	2P7 2N7	2P9 2N9		
43.2 43.2 614.7 LED-GRIEN	Female contacts PNP Female thread Straight head - LED NPN 3 LED (1 x green, 1 RED, 1 YELLC	DW)	3P0 3N0			3P2 3N2	3P4 3N4	3P6 3N6	3P8 3N8		
	Female contacts PNP Female thread Right angle head - LED NPN 3 LED (1 x green, 1 RED, 1 YELLC	DW)	3P1 3N1			3P3 3N3	3P5 3N5	3P7 3N7	3P9 3N9		
CARLES UNETT	Male contacts Female thread Straight head		002								
	Male contacts Female thread Right angle head		003								
CARE UNITE 35.2 0014.7	Female contacts Male thread Straight head		004								
21.3 	Female contacts Male thread Right angle head		005								
	Male contacts Male thread Straight head		006					060	062		
- 01.4.7	Male contacts Male thread Right angle head		007					062	063		
	Male contacts Male FIXED thread Straight head		008								
ALX G - GLA7 CARELONDI	Male contacts Male FIXED thread Right angle head		009								
First	Connector End			Second	d Connec	tor End					

Selecting the combination.

While all of the above show diagrams of Micro-Change connectors, the same codes apply for all versions of Brad Harrison moulded connectors. To select the correct code, choose the correct connector from the column marked "First Connector End", the choose the appropriate connector or free ended code from the columns marked "Second Connector End". Finally, apply the code to the Master Part Kay.

Shielded connectors use S in fourth position - example 804S00S20M050 as a sheilded connector with SJTO cable.