COPPER ASSEMBLY PART NUMBERS

F ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ / ___

Position: 1 2 3 4 5 6 7 8 9 10 11 12*custom boot color

use Pos 12 only when needed

1 WIRING PATTERN

A= 568A voice & data | B = 568B data | X = CROSSOVER (CAT6 standard crossover wiring pattern will be used when building CAT5e or CAT6) | C = CUSTOM PINOUT (per customer provided specifications)

2 CABLE TYPE

0 = STRANDED RISER | P = SOLID PLENUM

L = SOLID RISER | S = SOLID SHIELDED NON-PLENUM

H = STRANDED SHIELDED NON-PLENUM | D = SOLID SHIELDED PLENUM

3 BOOTS

0 = NO BOOTS | S = SNAGLESS BOOTS (SAME COLOR AS CABLE)

P = PANDUIT SNAGLESS CONNECTOR | G = SNAGLESS BOOT: custom boot color, use pos.12

4

0 = RJ45-RJ45 | 3 = RJ45- RJ45 SHIELDED | 6 = Customer Requested Special (per customer provided specs and if possible)

1 = RJ45-110 | 4 = RJ45 SHIELDED - RJ45 SHIELDED (SHIELDED RJ45s ONLY USED WITH SHIELDED CABLE)

2 = 110 - 110 | 5 = AMP RJ45-RJ45

J = RJ45 pigtail

5 CABLE SPEED

Z = CAT5E | 6 = CAT6

6

1 = 4 PAIR CABLE

2 = 2 PAIR CABLE

7, 8, 9 LENGTH (all positions must be used)

10

F = Feet | M = Meters

11 COLOR

A=GRAY	G=GREEN	P=PURPLE	N=PINK (cable color only no pink boots avail)
B=BLUE	K=BLACK	R=RED	
E=BEIGE	O=ORANGE	W=WHITE	Y=YELLOW

12* BOOT Color for custom configuration, only when boot & cable colors are non-matching

A=GRAY	G=GREEN	P=PURPLE	Pink boots are not available
B=BLUE	K=BLACK	R=RED	
E=BEIGE	O=ORANGE	W=WHITE	Y=YELLOW