CMG 01 PC 306 C B M S 0 0 0

SERIES

HOUSING SIZE
01 = 3 & 4 CONTACTS
02 = 3, 7, 9, 12 & 25 CONTACTS

GENDER
PC = PLUG, CABLE-TO-CABLE
RC = RECEPTACLE, CABLE-TO-CABLE
RP = RECEPTACLE, PANEL MOUNT

NUMBER OF CONTACTS
306 = 3 CONTACTS, 0.6 mm (01 SIZE)
406 = 4 CONTACTS, 0.6 mm (01 SIZE)
315 = 3 CONTACTS, 0.15 mm (02 SIZE)
706 = 7 CONTACTS, 0.6 mm (02 SIZE)
125 = 12 CONTACTS, 5.0 mm (02 SIZE)
906 = 9 CONTACTS, 0.6 mm (02 SIZE)
254 = 25 CONTACTS, 0.4 mm (02 SIZE)
927 = POWER & SIGNAL (02 SIZE)
2, 15 mm & 7, 0.5 mm

INSULATOR MATERIAL
C = POLYCARBONATE (aka, LEXAN©)
U = POLYETHERIMIDE (aka, ULTEM©)

COLOR KEYING CODE
0 = NONE
V = GREEN
T = ORANGE
D = BLUE
R = RED
Y = YELLOW
W = WHITE

CONTACT FINISH
MALE PINS:
T = 10 uin GOLD OVER NICKEL
H = 50 uin GOLD OVER NICKEL

TERMINATION STYLE
0 = NONE
1 = STRAIGHT PCB
2 = RIGHT ANGLE PCB

CONTACT TERMINATION
S = SOLDER CUP
C = CRIMP

CONTACT GENDER
M = MALE
F = FEMALE
0 = EMPTY HOUSING

INSULATOR COLOR
B = BLACK
G = GRAY

SO FAR ASSIGNED:
CMG01PC306CBMS000
CMG01RC306CBFS000