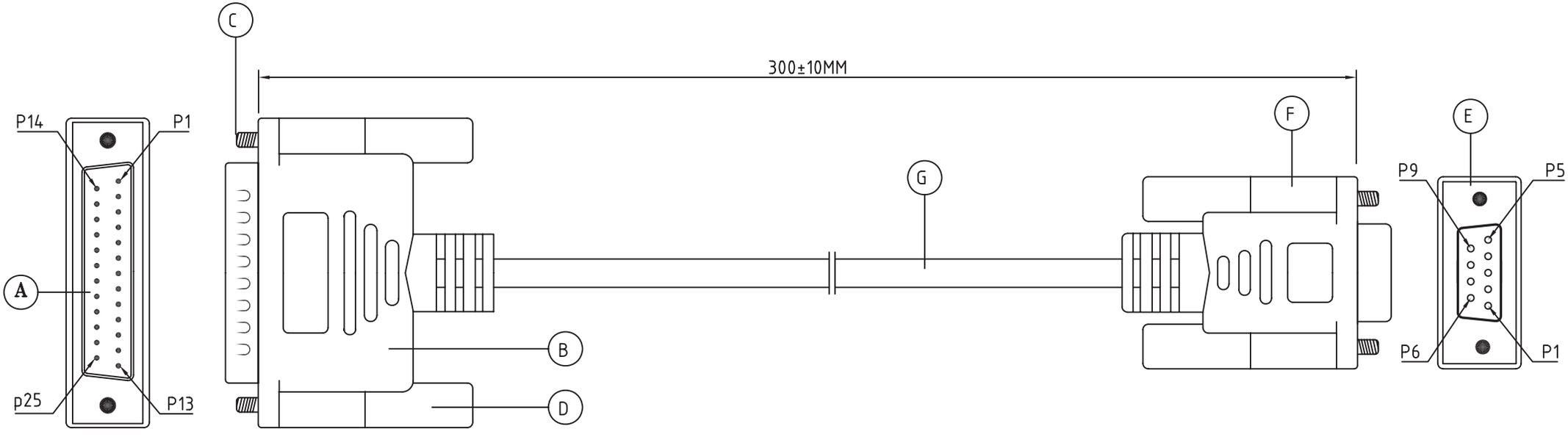
REV.	DATE	FILE No.
1.0	2014-7-10	CC317-FM-0.3M



25P. MALE

9P. FEMALE

SPECIFICATION:

ITEM	PART NAME	MATERIAL	COLOR	QTY.
A	25P.D-SUB SOLDER TYPE "M" BLUE	P.B.	NICKEL	1SET.
B	MODEL TY-275 TYPE	P.V.C	BEIGE	1
C	TS040X376TNOPO SCREW PLATED	MILD STEEL	NICKEL	4
D	MODEL TY-129 TYPE	P.V.C	BEIGE	4
E	9P.D-SUB SOLDER TYPE "F" BLUE	P.B	NICKEL	1
F	MODEL TY-276 TYPE	P.V.C	BEIGE	1
G	(0.12/7TX9C+0.16/7T+AL)X1C O.D.5MM	P.V.C	BEIGE	0.3M

NOTE:ALL MATERIALS ARE COMPLIANCE TO "RoHS".

WIRING DIAGRAM

9 PIN FEMALE	25 PIN MALE
1	8(BROWN)
2	3(RED)
3	2(ORANGE)
4	20(YELLOW)
5	7(GREEN)
6	6(BLUE)
7	4(PURPLE)
8	5(WHITE)
9	22(BLACK)
SHELL	SHELL

CUSTOMER: MASTER		ALTRONICS **P 1740** D25 Male to D9 Female
CUST P/N: P1740		
S/O:	S/N:	PART No.: CC317-FM-0.3M/BE
DRAWING No.	CC-317-01(1.0)	PART NAME: RS 232(9C+1)DB9F-DB25M(MOULD)
DRAWING BY	Xiaofeng	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM TOLERANCE:DECIMAL .X ±0.1 .XX ±0.05 ANGLE ±1/2°
CHECKED BY	Zhongjiao	SHEET 1 OF 1
APPROVER BY	ChenHan	SCALE NO