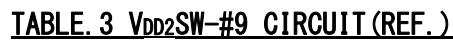
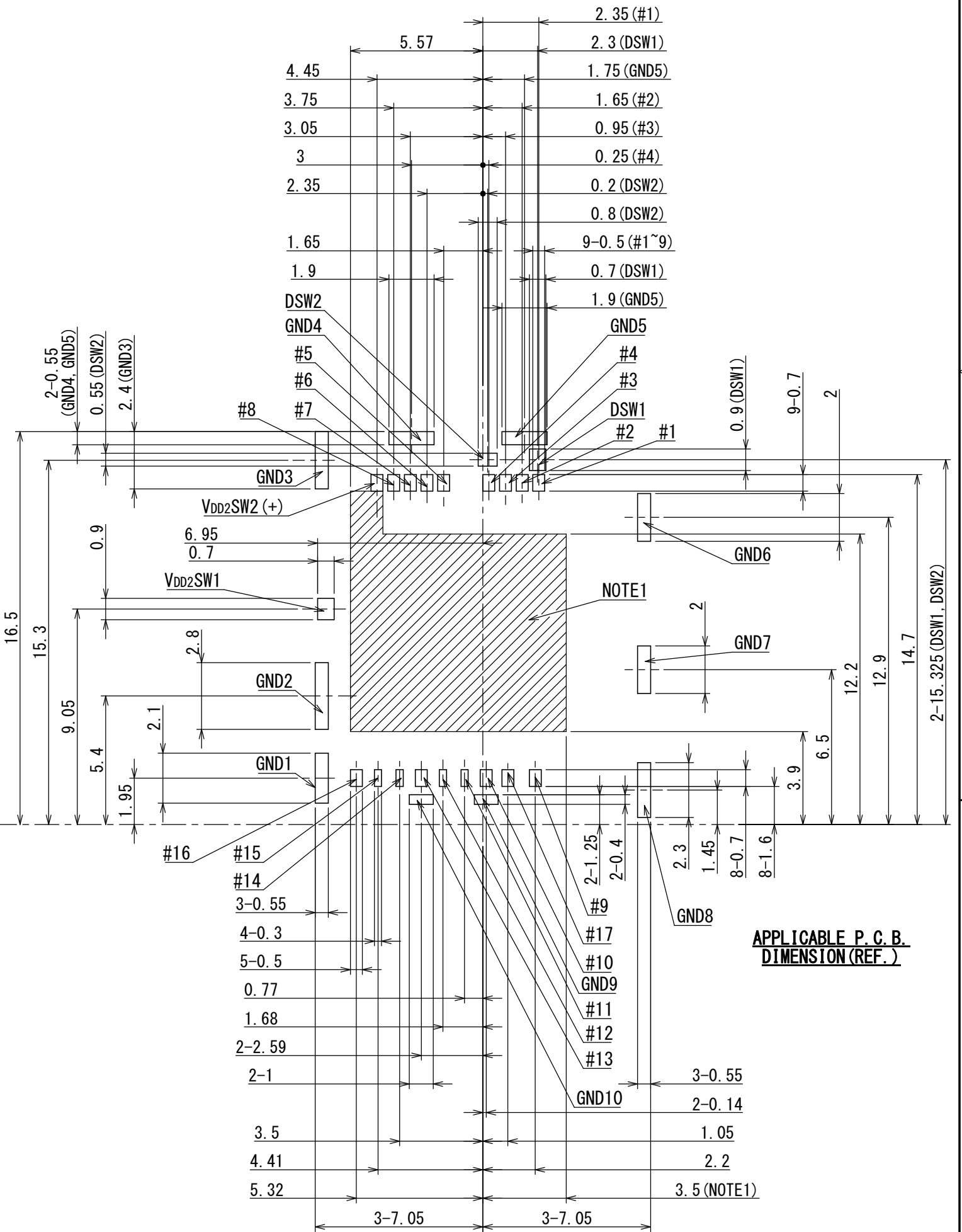


Pin#	Name
1	DAT2
2	CD/DAT3
3	CMD
4	V _{DD1}
5	CLK
6	V _{SS}
7	DATORCLK+
8	DAT1RCLK-
9	V _{DD2}
10	V _{SS}
11	DO+
12	DO-
13	V _{SS}
14	D1-
15	D1+
16	V _{SS}
17	SWIO



11	COIL SPRING	1	STAINLESS (Φ0.2)	-		
10	CAM FOLLOWER	1	STAINLESS (Φ0.3)	-		
9	LOCK	1	STAINLESS (t0.2)	-		
8	EJECT BAR	1	PA9T	-		COLOR:BLACK
7	Vdd2SW2 (+)	1	COPPER ALLOY (t0.1)	Contact: Au (0.3 μm UP) over Ni (1 μm UP) Terminal: Au (0.03 μm UP) over Ni (1 μm UP)		
6	Vdd2SW1	1	COPPER ALLOY (t0.12)	Contact: Au (0.3 μm UP) over Ni (1 μm UP) Terminal: Au (0.03 μm UP) over Ni (1 μm UP)		
5	DETECTION SW2	1	COPPER ALLOY (t0.1)	Contact: Au (0.3 μm UP) over Ni (1 μm UP) Terminal: Au (0.03 μm UP) over Ni (1 μm UP)		
4	DETECTION SW1 (GND)	1	COPPER ALLOY (t0.12)	Contact: Au (0.3 μm UP) over Ni (1 μm UP) Terminal: Au (0.03 μm UP) over Ni (1 μm UP)		
3	COVER FRAME	1	STAINLESS (t0.15)	Terminal: Au (0.03 μm UP) over Ni (1 μm UP)		
2	HOUSING	1	LCP	-		COLOR:BLACK
1	CONTACT	1	COPPER ALLOY (t0.1)	Contact: Au (0.5 μm UP) over Ni (2 μm UP) Terminal: Au (0.03 μm UP) over Ni (1 μm UP)		
符号	名 称 DESCRIPTION	個 数 QTY	材 料 MATERIAL	仕 工 FINISH		備 考 REMARKS

CARD POSITION

	WITHOUT CARD	CARD MATED
VDD2 SW		

TABLE. 2 DETECTION SW
CIRCUIT

	WITHOUT CARD	CARD MATED
DETECTION SW		

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