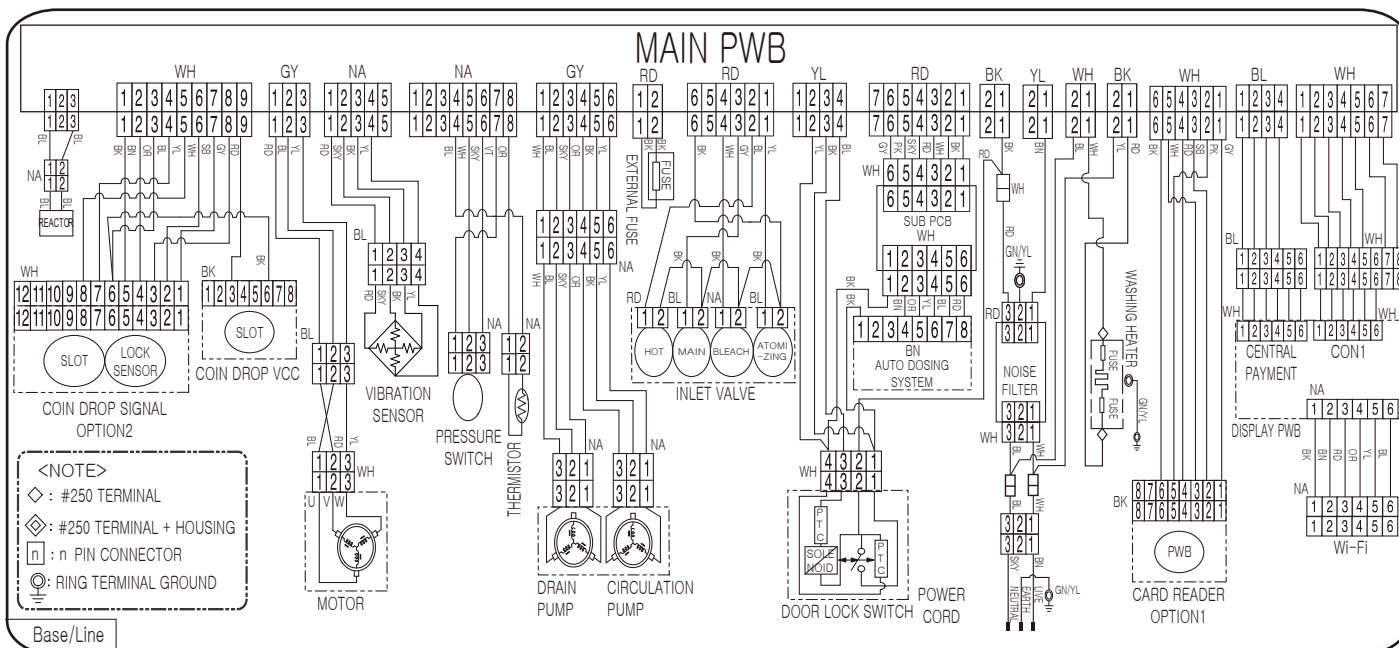


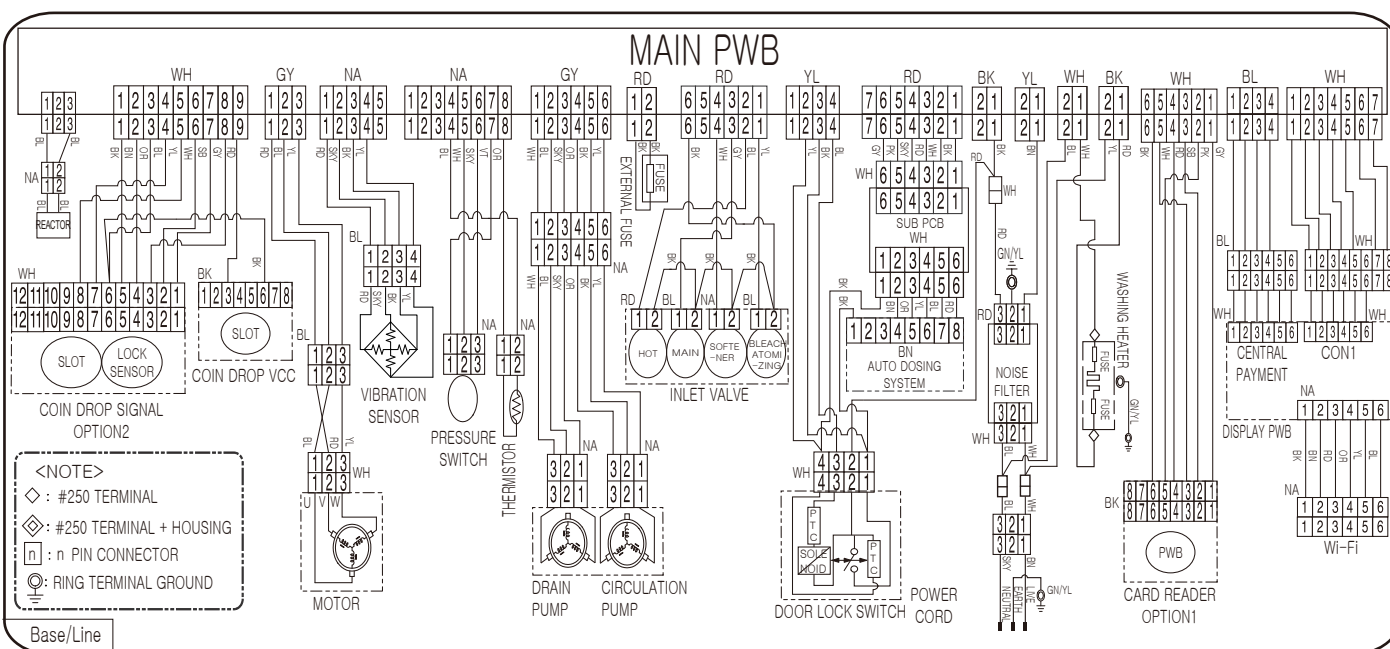
7. WIRING DIAGRAM/PROGRAM CHART/PCB LAYOUT

■ Wiring Dia gram

Single type: FH0C7FD3MS
FH0C7FD4MS



Stack type : FH0C7FDMS
FH0C7FD2MS



■ Program Chart

코스		PREWASH (A + B + C)			WASH (D + E)		RINSE ((G + H + I + J + K + L) × n)							SPIN (탈수 시간 = M + N + O + P)									
		(A) Water supply	(B) Tumble	(C) Drain	(D) Water supply	(E) Tumble (CCCC + Default)		(G) Drain	(H) Intermittent Spin	(I) Non-stop wash		(J) Wave Force	(K) Water supply (High, middle / Low)	(L) Tumble (rt - G - H - J)	(M) Drain	(N) Intermittent Spin	(O) Spin						(P) Disentangle
						CCCC	Default			X	O						0	1	2	3	4	5	
Heater	90℃	1	2 ~ 4	1	3 / 2	0 ~ 30	38	1	3	0	1	0	3 / 2	1~9 / 2~10	1	3	6	6	6	6	6	6	1
	75℃						23																
	60℃						8																
	40/30℃						0 (If CCCC is less than 8, fix 8)																
	Cold						8			3													
	Tub Clean	-					30			0							5						

■ PCB Layout (Main)

EBR86778410

