

(C) EXTENDED FUNCTION

(A) MAIN

(B) CAR START

1	2	3	4	5	6	7	8
10	11	12	13	14	15	16	17

1	2	3	4	5	6	7	8	9	10	11	12
13	14	15	16	17	18	19	20	21	22	23	24

1	2	3	4	5
7	8	9	10	11

WIRE END VIEWS

(A) MAIN HARNESS

1	Parking Light Output	WHITE
2	Door Lock Output	BLUE
3	Dome Light Output	BLACK/WHITE
4	Battery	RED
5	Ground	BLACK
6	Starter Interrupt(Key side)	VIOLET/RED
7	Ignition 1 Input/Output	PINK
8	Starter Interrupt(Motor side)	VIOLET
9	Disarm Input(+)	BROWN
10	Door Trigger Pull-up	YELLOW/WHITE
11	Arm Input(+)	WHITE/BLUE
12	Unlock Switch Sense Input	LT.GREEN
13	Trunk/Hatch Release Output	TAN
14	Door Unlock Output	GREEN
15	Siren Feed	RED
16	Siren Output	BLACK
17	Programming/Override Button	BROWN
18	Programming/Override Button	BROWN
19	Hood Ajar Switch Input	GRAY
20	Door Ajar Switch Input	GREEN/VIOLET
21	Horn Relay Output	BROWN/BLACK
22	LED Status Indicator	RED
23	LED Status Indicator	BLACK
24	Drivers Door Unlock Output(-)	BLUE/GREEN

(B) CAR START HARNESS

1	HVAC2 Feed	BLUE
2	Battery	RED
3	Ignition 2 Output	PINK/WHITE
4	HVAC 1 Output	ORANGE
5	HVAC 2 Output	ORANGE/WHITE
7	Brake Input (+)	BROWN
8	Key-in-sense Input	BLACK/WHITE
9	Tach Sense Input	VIOLET/WHITE
10	Active Out (-)	BLUE/BLACK

(C) EXTENDED FUNCTION HARNESS

1	Door Lock Switch Input	BLUE/BLACK
2	Auxiliary Output (-)	BLACK/GREEN
3	Door Unlock Sw.Input	GREEN/BLACK
4	Factory Disarm Output (-)	LT/GREEN/BLACK
7	Trunk Rel.Disarm Input	BROWN/TAN
8	Trunk Ajar Input	BLUE
9	Trunk Rel.Switch Input	TAN/RED.
10	Headlight Output (-)	RED/WHITE
11	Rear Def.Output (-)	BLUE/WHITE
12	Memory 1 Output (-)	GREEN/WHITE
13	Memory 2 Output (-)	YELLOW/GREEN

This product may be protected by the following U.S. patents: 50449867, 4740775, 5334969, 5563600, 6288635 and others pending.

101617-9

FCC ID: GOH-FRDPC2002

This device complies with part 15 of the FCC rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. WARNING! Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

SS
812

Ford Motor Company
ENG P/N: 7L3J-19G367-AA

CODE
Systems H63DG

101620-3
101621-1
110509000402645611

101620-3
DR DOOR/TRUNK REL
+ -
15A -15A
HVAC1
15A
HVAC2
15A
DOME LIGHT
+ -
15A -15A



101621-1
IGN
15A
M/W/B+
15A
PK LIGHTS
+ -
15A -15A
DOOR LOCKS
+ -
15A -15A



Code Systems, Inc.



4220022
FordGen2GOLD(MyKey)

1030861

PASS Q/C
110509000402645611

