

SPLIT DUCTED SYSTEMS DS16RCG/GC16RCC WIRING DIAGRAM

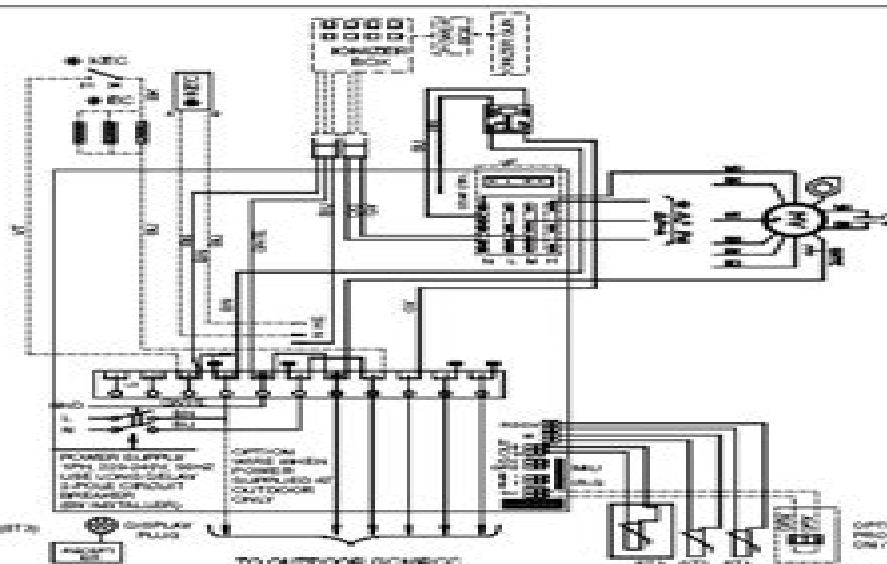
INDOOR:
DS16RCG

LEGEND

BK	BLACK
BN	BROWN
BL	BLUE
GYE	GREEN/YELLOW
GY	GRAY
OR	ORANGE
RD	RED
VT	VIOLET
WH	WHITE
CV	CAPACITOR
IF	FAN MOTOR CONNECTION
MF	FAN MOTOR
CH	WIRE COILS OR
ST1	AMBIENT SENSOR (ROOM)
ST2	DIFFERENTIAL SENSOR (A)
ST3	COIL PROBE (OUT)
ST	DISPLAY PCB
*HSC	HEATING COILS (HT)
*SC	HEATING RESISTOR (HT)

WIRING	R	N	L
A	R	N	L
B	R	N	L
C	R	N	L

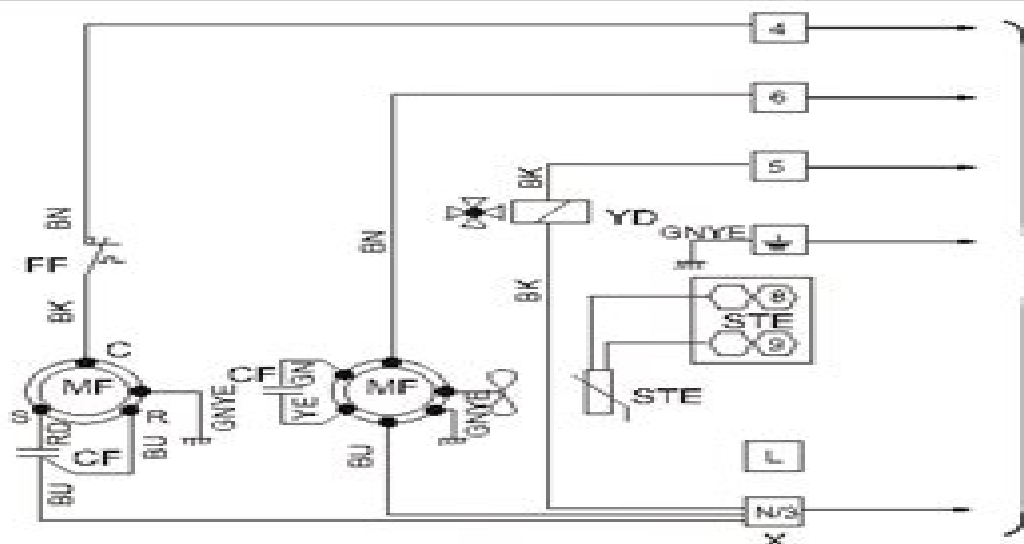
CABLES BETWEEN
INDOOR - OUTDOOR
A, B, C, D, E
A, B, C, D, E FOR OUT SENSORS (ST2)



SEE NOTE

LEGEND

BK	BLACK
GY	GREEN
GYE	GREEN/YELLOW
BN	BROWN
VT	VIOLET
RD	RED
BL	BLUE
MF	COMPRESSOR
CF	CAPACITOR
IF	INTERNAL PROTECTION
MF	FAN MOTOR
CH	WIRE COILS OR
ST	EXTERNAL SENSOR
X	TERMINAL STOP
YD	HEATING VALVE



TO INDOOR
DS16RCG

OUTDOOR:
GC16RCC



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Mark Steyvers



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