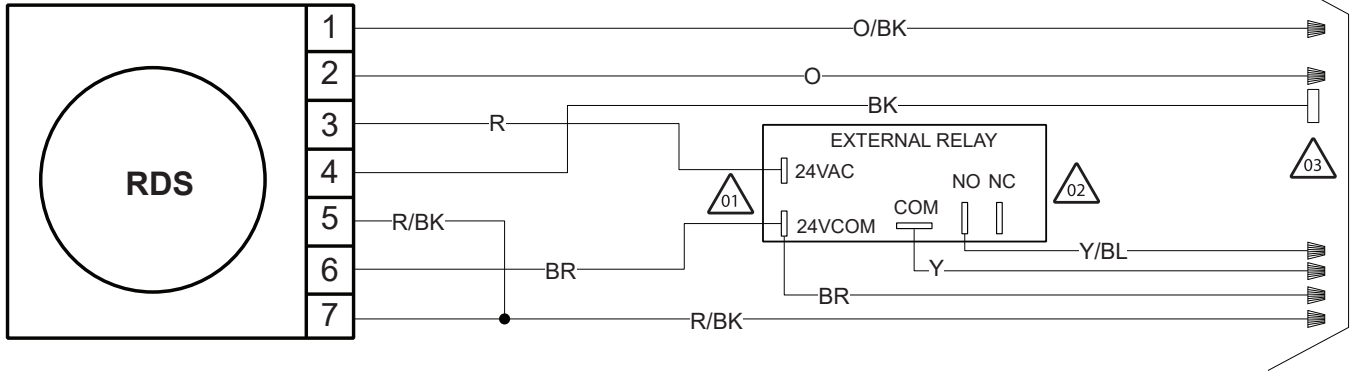
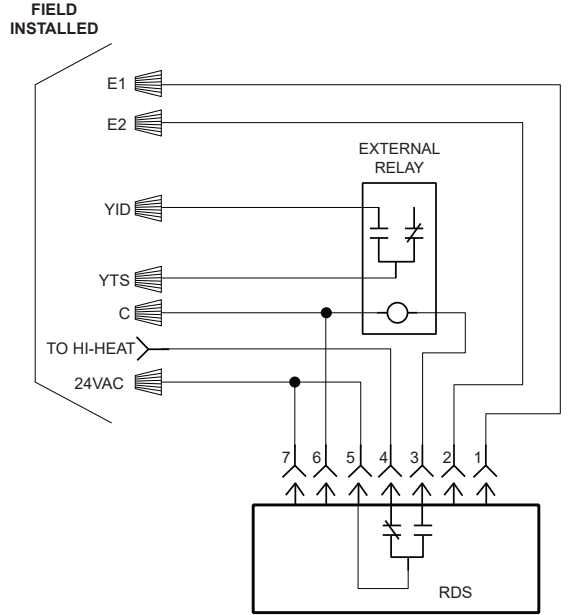


WIRING DIAGRAM



SCHEMATIC DIAGRAM



WIRING INFORMATION

LINE VOLTAGE  
-FACTORY STANDARD \_\_\_\_\_  
-FACTORY OPTION - - - - -  
-FIELD INSTALLED - - - - -  
  
LOW VOLTAGE  
-FACTORY STANDARD \_\_\_\_\_  
-FACTORY OPTION - - - - -  
-FIELD INSTALLED - - - - -  
REPLACEMENT WIRE  
-MUST BE THE SAME SIZE AND TYPE  
OF INSULATION AS ORIGINAL (105C. MIN.)  
WARNING  
-CABINET MUST BE PERMANENTLY GROUNDED  
AND CONFORM TO I.E.C., N.E.C., C.E.C.,  
NATIONAL WIRING REGULATIONS, AND LOCAL  
CODE AS APPLICABLE.

NOTES

1. "24VAC" AND "24VCOM" ARE 3/16 INCHES TAB CONNECTORS.
2. "COM", "NO", AND "NC" ARE 1/4 INCHES TAB CONNECTORS.
3. RECTANGLE IS A 1/4 INCHES "QUICK CONNECT".

COMPONENT CODES

C 24VAC COMMON  
COM COMMON CONNECTION  
E1 COMMUNICATION POS  
E2 COMMUNICATION REF  
NO NORMALLY OPEN  
NC NORMALLY CLOSED  
RDS REFRIGERANT DETECTION SYSTEM  
VAC VOLTAGE AC  
WIRE NUT  
YID Y INDOOR  
YTS Y T-STAT

WIRE COLOR CODE

BK.....BLACK G.....GREEN PR.....PURPLE  
BR.....BROWN GY.....GRAY R.....RED  
BL.....BLUE O.....ORANGE W.....WHITE  
Y.....YELLOW

ELECTRICAL WIRING DIAGRAM

RDS EQUIPPED CASED COIL

APPROVED:	CHECKED:	ORIGINAL RELEASE NO.:
MODELED BY: MAB	DATE: 1/4/2024	115165
PART NO.: 90-109978-01	REV: 00	