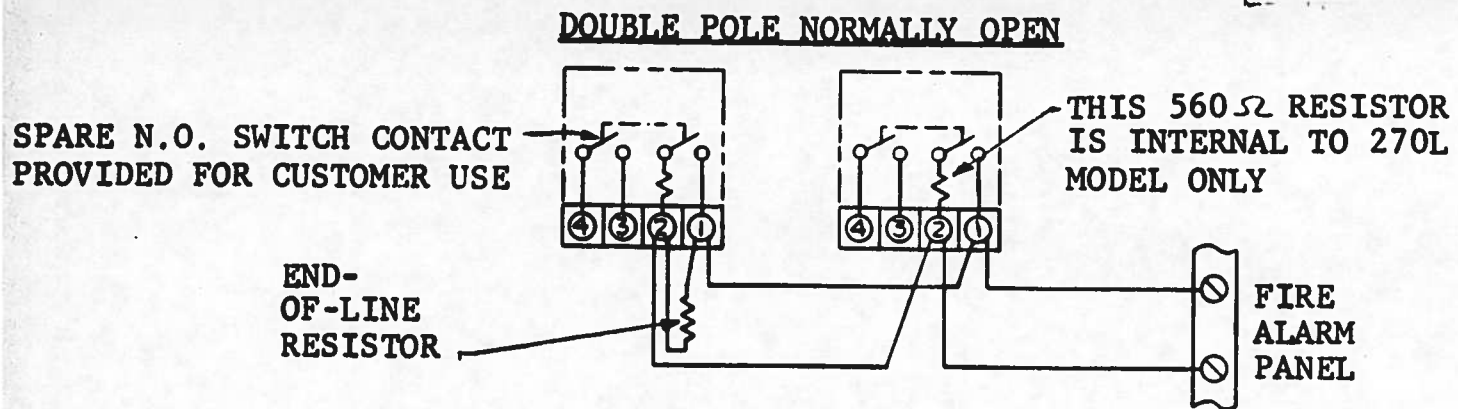
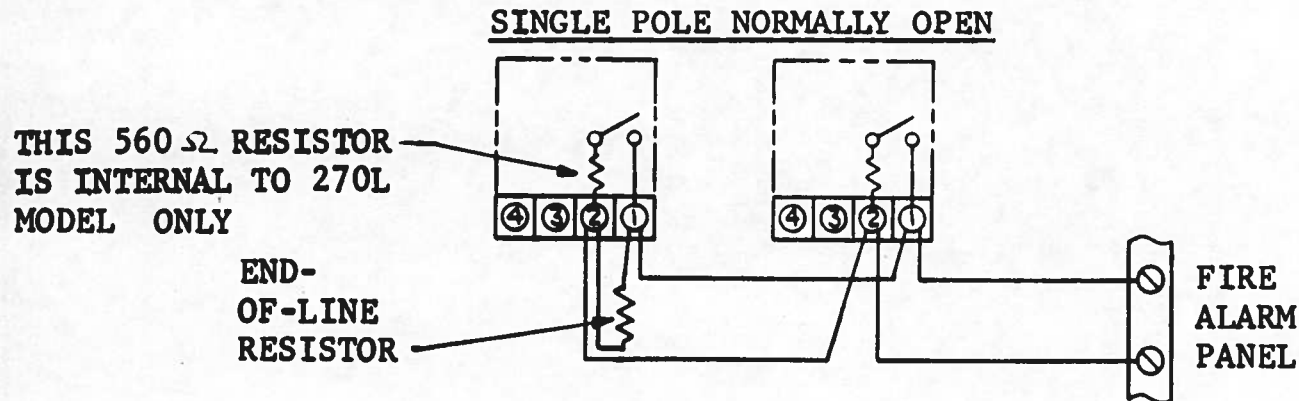


REVISIONS				
ISS	REMARKS	DATE	CHKD	APPVD
2	ECN270-63 REV & REDRAWN	11/1/75		
3	ECN 270-148 ADDED NOTE 2	9-2-1		



CATALOG NUMBERS:
 276*-1310 & -1320
 278*-1310 & -1320
 270-DPO
 270L-DPO



CATALOG NUMBERS:
 276* -1110 & -1120
 278* -1110 & -1120
 270 - SPO
 270L - SPO

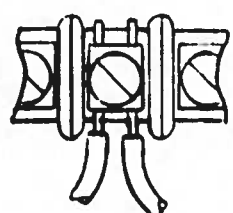


FIGURE I

- NOTES:**
- TO ENSURE PROPER SUPERVISION OF CONNECTIONS:
 - DO NOT USE LOOPED WIRES UNDER TERMINAL SCREWS.
 - BREAK WIRE RUN. USE BOTH SIDES OF TERMINAL SCREW AS SHOWN IN FIGURE I.
 - DO NOT TWIST WIRES TOGETHER
 - PARALLEL BRANCHING TO BE AS SHOWN ONLY.
 - INSTALL GLASS ROD AFTER MOUNTING, ON ALL CATALOG 276* AND 278* MODELS.

DRFG	2 4 26	EDWARDS  A DIVISION OF GENERAL SIGNAL FARMINGTON, CT 06032	
CHKD			
ENGR		TITLE: TYPICAL INSTALLATION WIRING FOR N.O. SINGLE & DOUBLE POLE FIRE ALARM STATIONS	
APPVD			
FIRST USED ON		DWG. NO. A- F107-174	
REF			
		SCALE	SHT OF

DWG. NO.

A-F107-188

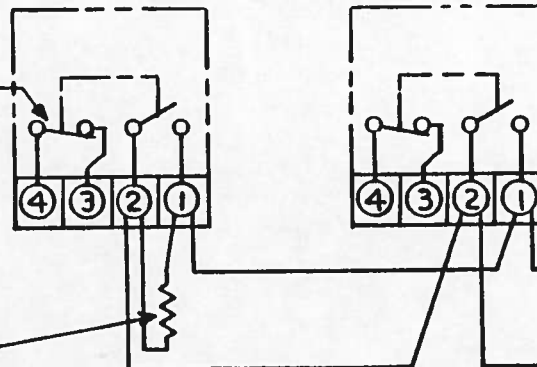
REVISIONS

ISS.	REMARKS	DATE	CHKD.	APPVD.
1	ECN 270-72 RELEASE	7/1/77		

DOUBLE POLE NORMALLY OPEN/NORMALLY CLOSED

SPARE N.C. SWITCH
CONTACT PROVIDED FOR
CUSTOMER USE

END
OF-LINE
RESISTOR



CATALOG NUMBERS:

276* -1410 & -1420

278* -1410 & -1420

270 -DOC

FIRE
ALARM
PANEL

NOTES:

- TO ENSURE PROPER SUPERVISION OF CONNECTIONS:
 .DO NOT USE LOOPED WIRES UNDER TERMINAL SCREWS.
 .BREAK WIRE RUN. USE BOTH SIDES OF TERMINAL
 SCREW AS SHOWN IN FIGURE 1.
 .DO NOT TWIST WIRES TOGETHER.
 .PARALLEL BRANCHING TO BE AS SHOWN ONLY.

REVISED
OCT 25 1991
UNDERWRITERS
LABORATORIES INC.

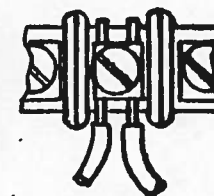


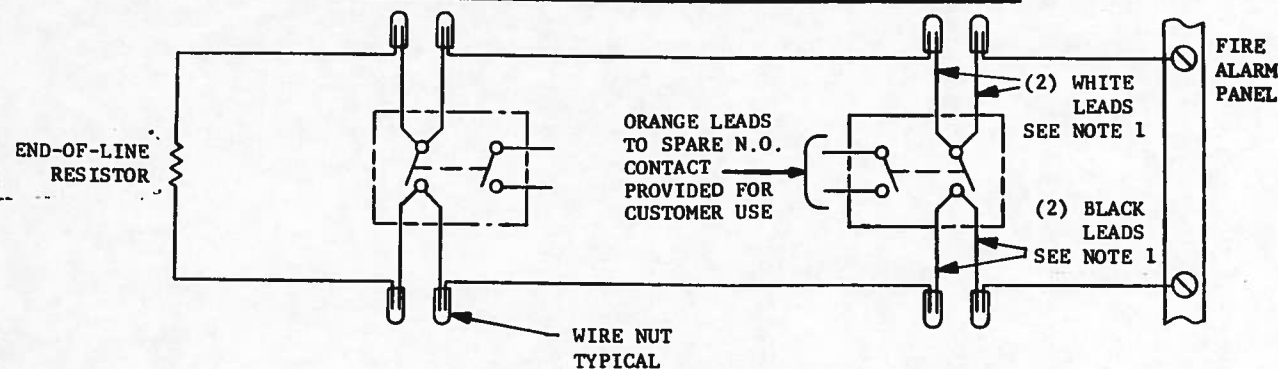
FIGURE 1

S2318
VOL. 1
SEC. 1
ILL. 6E

UNLESS OTHERWISE SPECIFIED		DRFG. JAB 12/1/88	EDWARDS Gg A UNIT OF GENERAL SIGNAL FARMINGTON CT 06038
DIMENSIONS ARE IN INCHES		CHKD. JAB 12-1-88	
TOLERANCES:		ENGR.	
DEC. ± .005 FRAC. ± 1/64" ANG. ± 1°		APPVD. JAB 12/1/88	
MATERIAL:		FIRST USED ON:	
FINISH:		REF.	TITLE: TYPICAL INSTALLATION WIRING FOR N.O./N.C. FIRE ALARM STATIONS
		DWG. NO.	A-F107-188
		SCALE	
		SHT. 1 OF 1	ISSUE
			1

REVISIONS				
REV.	REMARKS	DATE	CHKD.	APPVD.
5	ECN 270-164 REV AND REDRAWN	7-13-92	7-14-92	7-14-92

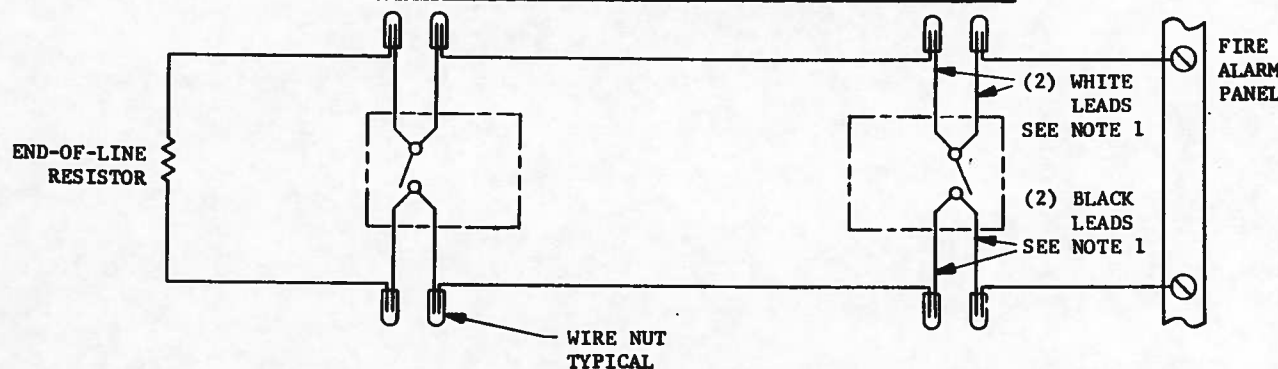
DOUBLE POLE NORMALLY OPEN STATIONS



CATALOG NUMBERS:

277* -1310 & -1320
279* -1310 & -1320
270A -DPO

SINGLE POLE NORMALLY OPEN STATIONS



CATALOG NUMBERS:

277* -1110 & -1120
279* -1110 & -1120
270A-SPO

NOTES:

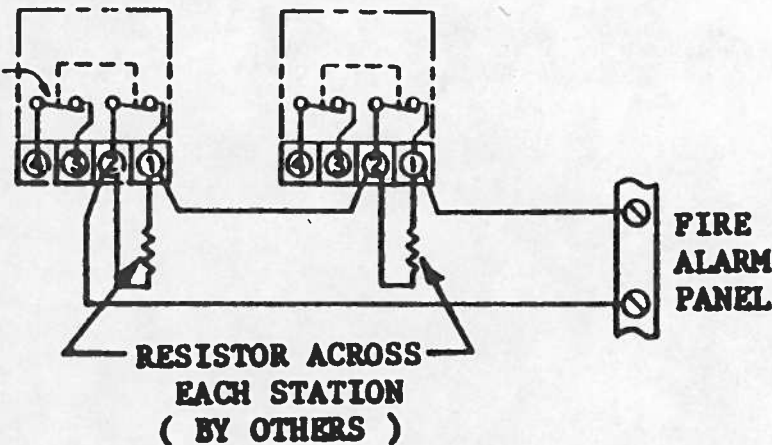
- TO ENSURE PROPER SUPERVISION OF CONNECTIONS:
 - DO NOT TWIST LEADS TOGETHER.
 - BREAK WIRE RUN AND CONNECT TO EACH LEAD SEPARATELY AS SHOWN.
 - PARALLEL BRANCHING TO BE AS SHOWN ONLY.
- INSTALL GLASS ROD AFTER MOUNTING, ON ALL CATALOG 277* AND 279* MODELS.

DRFG. <i>PS</i>	EDWARDS GS A UNIT OF GENERAL SIGNAL FARMINGTON CT 06032	
CHKD. <i>SD</i> 12-19-88		
ENGR.	TYPICAL INSTALLATION WIRING FOR N.O. SINGLE & DOUBLE POLE FIRE ALARM STATIONS	
APPVD. <i>SD</i> 12/22/88		
FIRST USED ON:		
REF.	DWG. NO. A- F107-174A	ISSUE 5
	SCALE	SHT. OF

ISS	REMARKS	DATE	CHKD	APPV
1	ECN 270-70 REL.	12-7-88		

DOUBLE POLE NORMALLY CLOSED

SPARE N.C. SWITCH
CONTACT PROVIDED FOR
CUSTOMER USE



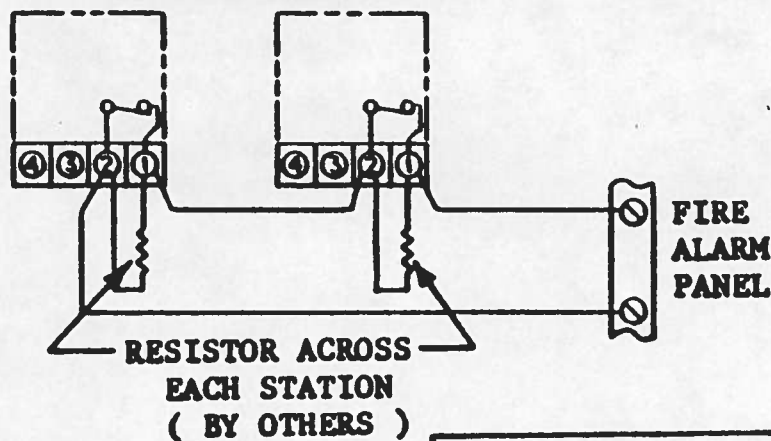
CATALOG NUMBERS:

276* -1510 & -1520

278* -1510 & -1520

270 - DPC

SINGLE POLE NORMALLY CLOSED



CATALOG NUMBERS:

276* -1210 & -1220

278* -1210 & -1220

270 - SPC

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
TOLERANCES

DEC : 005 FRAC : 1/64" ANG : 1°

MATERIAL:

FINISH:

DWFG *DR* 11/10/88

CHKD *DR* 11-30-88

ENGR

APPV *DR* 12/1/88

FIRST USED ON

REF

EDWARDS Gg
A UNIT OF GENERAL SIGNAL
FARMINGTON CT 06030

TYPICAL INSTALLATION WIRING
FOR N.C. SINGLE AND DOUBLE
POLE FIRE ALARM STATIONS

DWG. NO.

A-F107-180

SCALE *1/4"*

SHT 1 OF 1