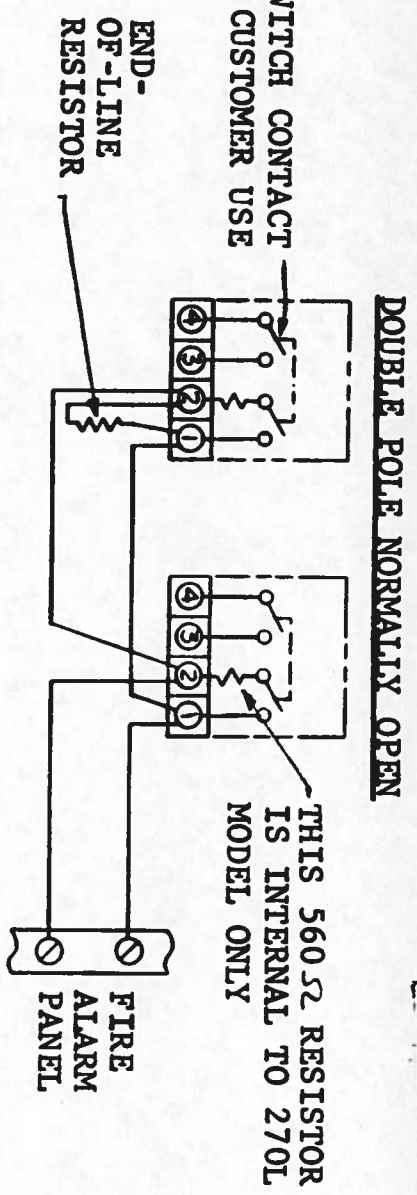


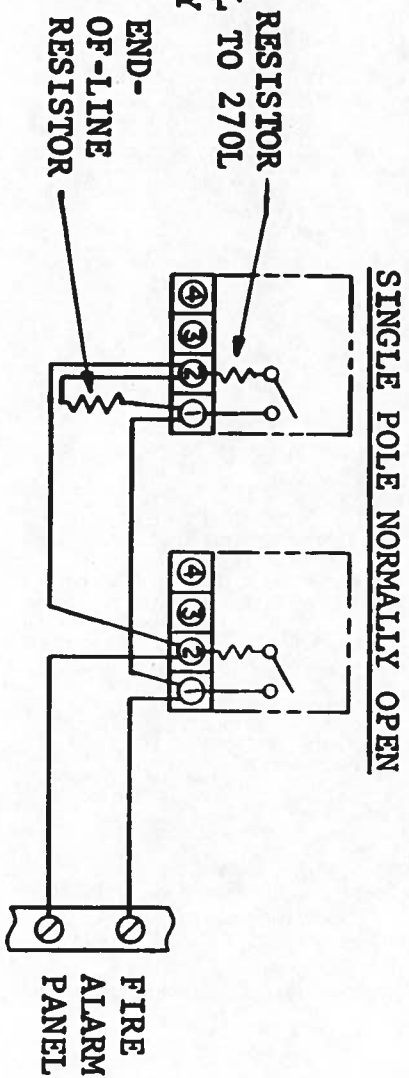
ISS	REMARKS	DATE	CHKD	APPVD
2	ECN270-63 REV & REDRAWN	11/1/75		
3	ECN 270-148 ADDED NOTE 2	9-27-77		

SPARE N.O. SWITCH CONTACT PROVIDED FOR CUSTOMER USE



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

THIS 560 Ω RESISTOR IS INTERNAL TO 270L MODEL ONLY



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

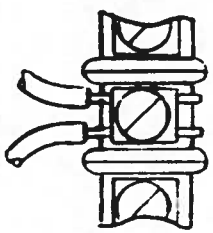


FIGURE I

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 RANCHING TO BE AS SHOWN ONLY.
- INSTALL GLASS ROD AFTER MOUNTING, ON ALL CATALOG 276* AND 278* MODELS.

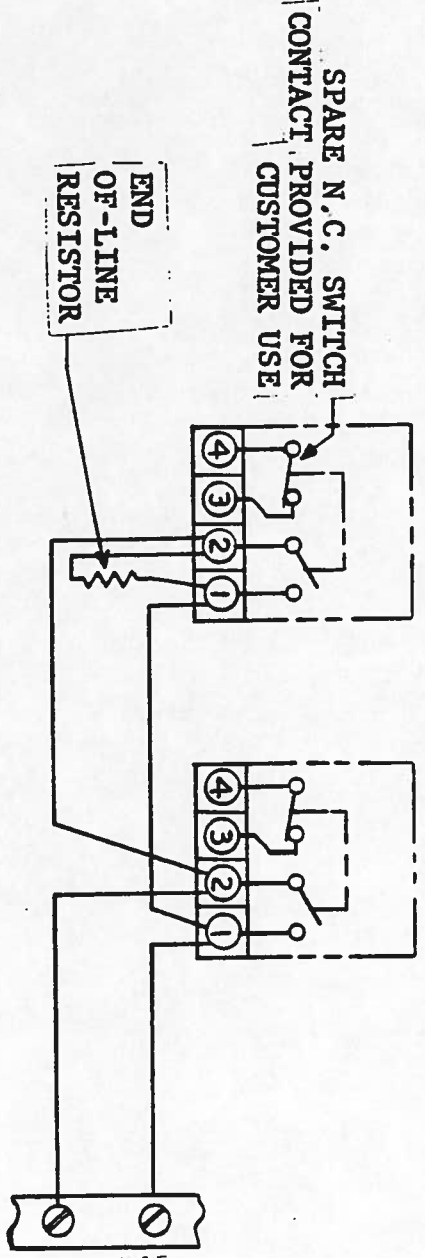
DRFG	4	26	<p>EDWARDS S</p> <p>ALL IN TUP (INTERNAL SIGNAL) FARMINGTON, CT 06030</p>
CHKD			
ENGR			
APPVD			
FIRST USED ON			
REF			<p>TITLE: TYPICAL INSTALLATION WIRING FOR N.O. SINGLE & DOUBLE POLE FIRE ALARM STATIONS</p> <p>DWG. NO. A- F107-174</p> <p>SCALE</p>
			<p>ISSUE</p> <p>SHT OF</p>

DWG. NO.
A-F107-188

REVISIONS			
ISS	REMARKS	DATE	CHKD.
1	ECN 270-72 RELEASE	7/1/91	

DOUBLE POLE NORMALLY OPEN/NORMALLY CLOSED

SPARE N.C. SWITCH
CONTACT PROVIDED FOR
CUSTOMER USE



CATALOG NUMBERS:
276* -1410 & -1420
278* -1410 & -1420
270 -DOC

NOTES:
1. 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.

REVISIED
OCT 25 1991
LABORATORIES INC.
UNDERWRITERS

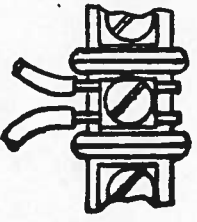


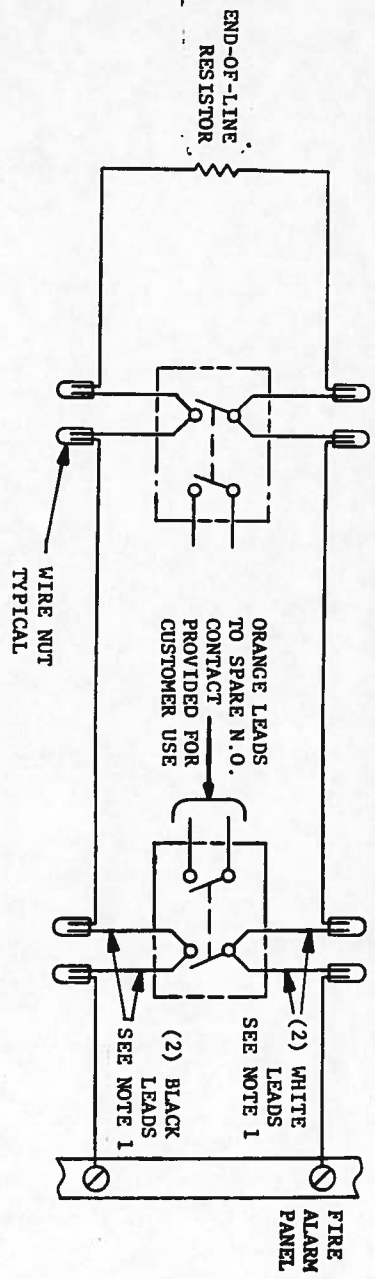
FIGURE 1

S2318
VOL. 1
SEC. 1
III. 6E

UNLESS OTHERWISE SPECIFIED		DRFG. SRR 12/1/88		EDWARDS GS	
DIMENSIONS ARE IN INCHES		CHKD. 12-1-88		A UNIT OF GENERAL SIGNAL FARMINGTON CT 06032	
TOLERANCES: DEC. 2, 008 FRAC. 2, 100" ANG. 2, 1'		ENGR. 12-1-88		TITLE: TYPICAL INSTALLATION	
MATERIAL:		APPRD. 12-1-88		WIRING FOR N.O./N.C. FIRE ALARM STATIONS	
FINISH:		FIRST USED ON:		DWG. NO. A-F107-188	
		REF.		SCALE 2" = 1"	
				SHT. 1 OF 1	
				ISSUE 1	

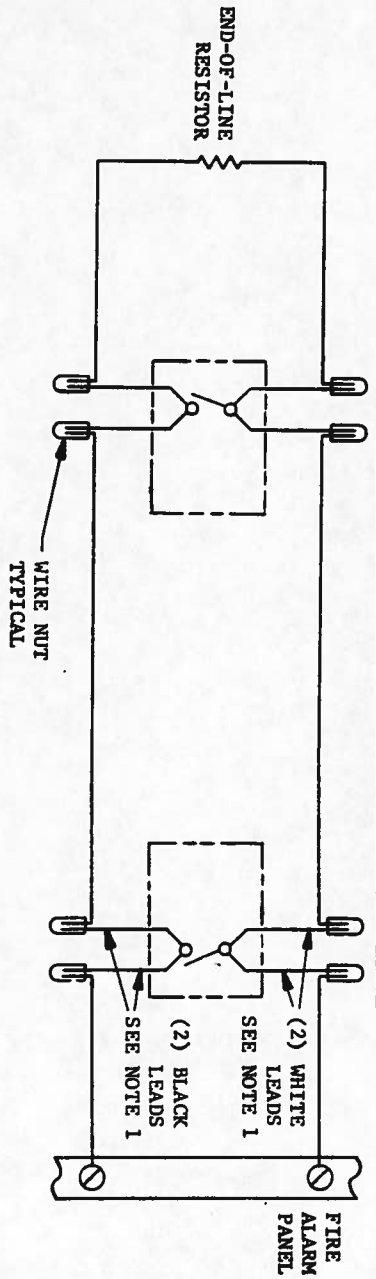
REVISIONS				
REV.	REMARKS	DATE	CHKD.	APPVD.
5	ECN 230-164 REV AND REDRAWN	7-13-92	[Signature]	[Signature]
		9/2	[Signature]	[Signature]

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:

1. 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.
2. INSTALL GLASS ROD AFTER MOUNTING, ON ALL CATALOG 277* AND 279* MODELS.

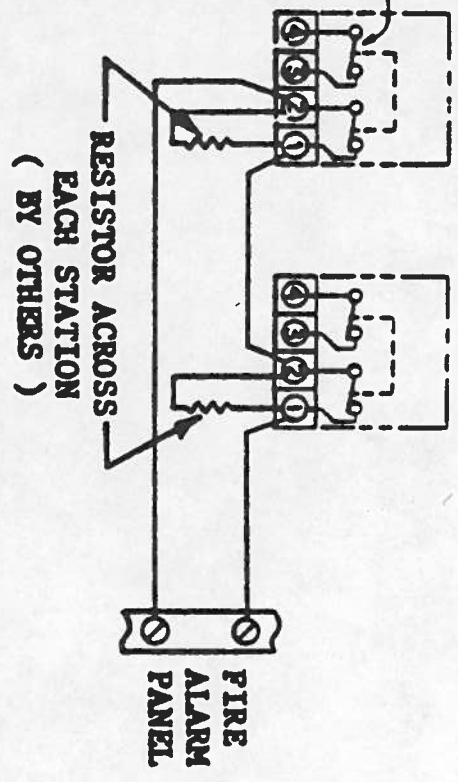
DRFG.	PS	
CHKD.	12-19-88	
ENGR.		A UNIT OF GENERAL SIGNAL FARMINGTON CT 06032
APPVD.	12/28/88	
FIRST USED ON		
REF.		
DWG. NO. A-F107-174A		TYPICAL INSTALLATION WIRING FOR N.O. SINGLE & DOUBLE POLE FIRE ALARM STATIONS
SCALE	SMT. OF	
ISSUE 5		

DNFG NO
A-F107-180

REVISIONS				
ISS	REMARKS	DATE	CHKD	APPRD
1	ECN 270-70 REL.	4-7-68	[Signature]	[Signature]

DOUBLE POLE NORMALLY CLOSED

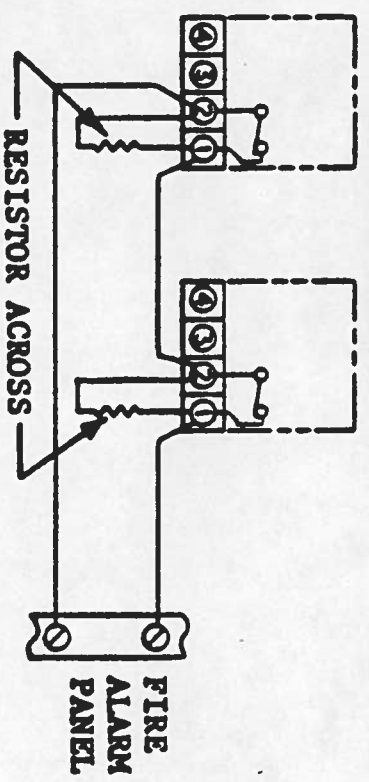
SPARE N.C. SWITCH
CONTACT PROVIDED FOR
CUSTOMER USE



CATALOG NUMBERS:
276* -1510 & -1520
278* -1510 & -1520
270 - DPC

SINGLE POLE NORMALLY CLOSED

RESISTOR ACROSS
EACH STATION
(BY OTHERS)



CATALOG NUMBERS:
276* -1210 & -1220
278* -1210 & -1220
270 - SPC

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
TOLERANCES

DEC : 0.005 FRACTION : 1/32" AND 1/16"

MATERIAL:

FINISH:

DNFG	270	11-30-68	REVISIONS	GS
CHKD	[Signature]	11-30-68	A UNIT OF GENERAL SIGNAL	
ENGR	[Signature]	10/1/68	FARMINGTON CT 06032	
APPRD	[Signature]		TYPICAL INSTALLATION WIRING	
FIRST USED BY			FOR N.C. SINGLE AND DOUBLE	
			POLE FIRE ALARM STATIONS	
DNFG NO.	A-F107-180			
SCALE	1/4"	SMT	1 OF 1	