Rev	Description of Change	ECN	Date
B	Label redraw, UL10th	151770	1/18/22

54709:B — Page 1 of 2

VENDOR NOTES:

1. Printed on 8.5 x 11” paper
2. Shall be printed black lettering on white background
3. Document is folded & placed in pouch (PN 120528) on cabinet

Material: Fasson Adhesive Spec #08486 **NO SUBSTITUTIONS!**	**Approvals**	**Name**	**Date**
	Drawn by	Wendy Chadbourne	1/18/2022
	Technical Publications		
Finish: Background: White, Lettering: Black	Quality Assurance		
Used on: IFP-FFT	Marketing		
	Documentation		
	Agency Listing		
	REM		
Filename: 54709:B	**Tolerances** +/- 0.030”	Unless otherwise specified, ASA standards are followed and all dimensions are in inches.	

Honeywell

Farenhyt Series

12 Clintonville Road, Northford, CT 06472

Title: Wiring Diagram, IFP-FFT

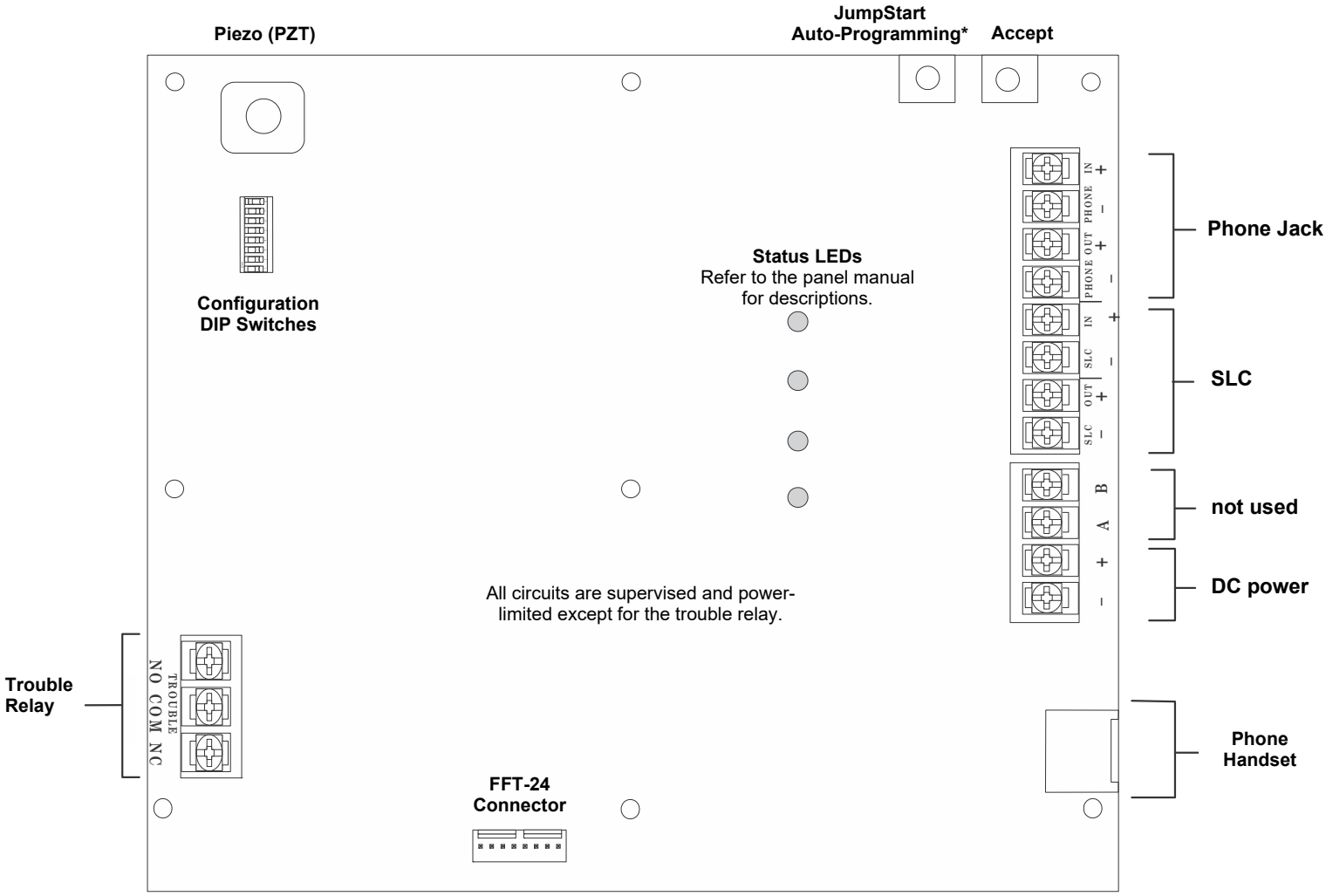
Document: 54709

Rev: B

Sheet: 1 of 2

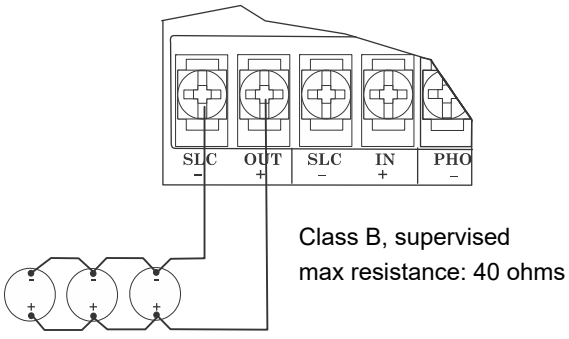
Scale: 1:1

Current ECN: 151770



*The IFP-FFT Fire Fighters Telephone is equipped with the JumpStart® auto-programming feature which automatically learns how many Fire Fighter phone jacks are installed and their SLC address.

SLC Wiring



Class B, supervised
max resistance: 40 ohms

Agency Requirements

NFPA
Install for commercial use in accordance with NFPA 13, NFPA 15, NFPA 16, and NFPA 72.

Intended for indoor use in a dry location.

Circuit	Rating
DC Power (24VDC)	Active: 230 mA
	Standby: 120 mA
Operating Voltage Range	17-29 VDC
Trouble Relay	2.5 A, 24VDC
SLC	50 mA, 32 VDC
Ground fault impedance to any terminal is 0Ω.	

Farenhyt IFP-FFT Wiring Diagram
This product is to be installed in accordance with Installation Manual P/N 54708 Rev _____.

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