



HOKKIM
Giving You Control

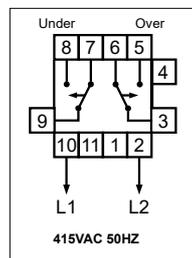
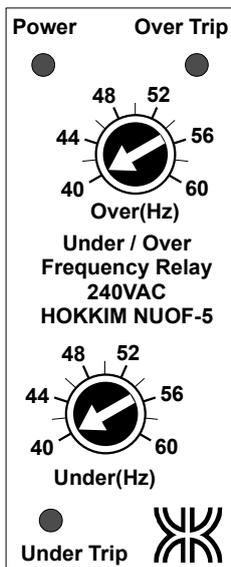
Control & Protection Relays

Model : NUOF-5
Function : Under & Over Frequency Relay for 1 Phase 2 Wire

Utilization:

The NUOF-5 monitors under and over frequency of AC mains. It has two adjustable settings of 40 to 60Hz for under-frequency and over-frequency.

The relay trips if the frequency of the monitored mains drops below or rises above the respective preset points. There are 2 separate sets of contacts; one for under-frequency (9-8-7) and one for over-frequency (3-5-6) trip controls. There are also 1 green LED to indicate power and 2 red LEDs to indicate trip conditions.



Technical Data

Supply Voltage	: 240VAC
Frequency Adj.	: 40-60Hz
Consumption	: 1VA
ON-TRIP Hysteresis	: 1% of rated
Indication	: Green LED (Power) Red LEDs (Trip)
Output Contacts	: 5A 240V 50Hz AC1
	Normal 9-7 Close 9-8 Open 3-6 Close 3-5 Open
	Under TRIP 9-7 Open 9-8 Close 3-6 Close 3-5 Open
	Over TRIP 9-7 Close 9-8 Open 3-6 Open 3-5 Close

