

HFCT-53D5EM2 Keshengfa Original Module

Model	HFCT-53D5EM2
Brand	Keshengfa
Category	Industrial Products

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about HFCT-53D5EM2. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

Category	Parameter	Details
General Information	Manufacturer	Honeywell
	Full Model Number	HFCT-53D5EM2
	Product Type	Photoelectric Current Transformer / C Current Transducer
Primary Side (High Voltage Side)	Rated Primary Current	2000 A
	Measurement Range	120 A to 4000 A
	Frequency	50 Hz / 60 Hz
Secondary Side (Output)	Rated Secondary Current	22 mA to 150 mA (This is a common o range for optical CTs, representing the measured primary current)
	Output Signal	Analog optical signal.
Accuracy	Accuracy Class	0.2S (Extremely high accuracy, suitab revenue metering and high-precision measurement)