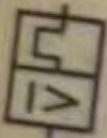




IEC/EN 60947-1/-2/4-1

0102 PTB 01 ATEX 3307

Ex II (2) GD



12,5-16A AC3

200-280A

U_{imp} : 6kV



ME 01 A033595



7C05

US LISTED

IND.CONT.EQ.

Suitable For Use On A Circuit Capable Of
Delivering Not More Than 5000 rms Sym. Amps.
600V AC Max. Suitable For Group Installation
On A Circuit Capable Of Delivering Not More
Than 50kA rms Sym. Amps, 600V AC Max.,
When Protected By Fuses Or Circuit Breakers
Rated 1200 Amps, 600V AC Max.

V AC	120	240	480	600
HP;3ph	—	5	10	10
HP;1ph	1	2-1/2	—	—

Dial Settings are Full Load Motor Current. Always
use all poles. Break All Lines; Trip Amps 125%
Of FLA; Use 75°C Cu Wire Only. Torque 14 lb-in.
14-8 AWG, Trip Class 10, 16 Amps

AHCR 灭氧膏 灭氧混合反应器 10

MS325-16 3UA5240-1K/9.2A

3TF3211(16A) ALH-30I 4KW

二次: YL006

30/5

8.5 A

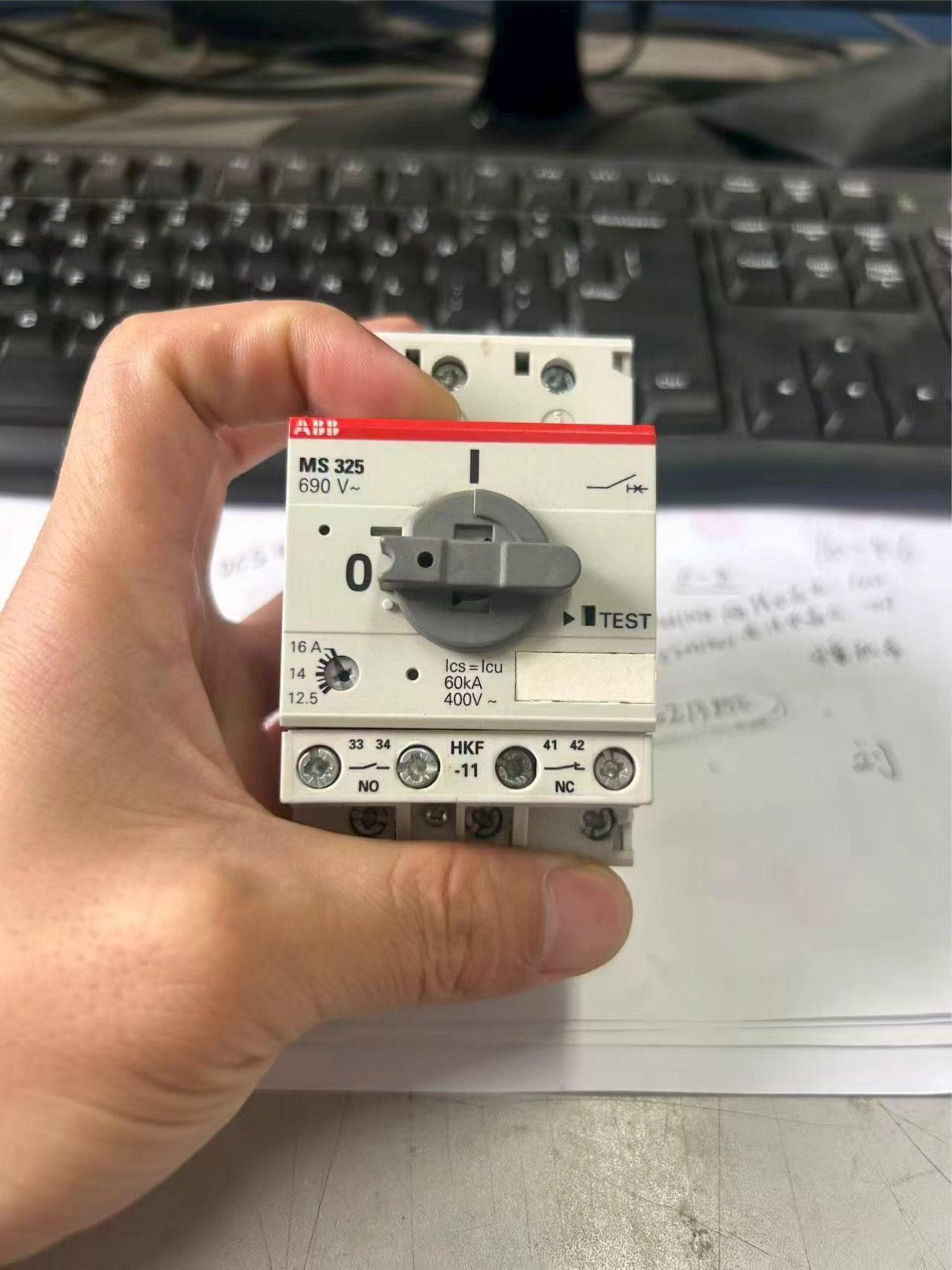
90

kA

DA

mbH

ANY



ABB

MS 325
690 V~

0

I

⚡

▶ TEST

16 A
14
12.5

lcs = lcu
60kA
400V ~

33 34

HKF

41 42

NO

-11

NC