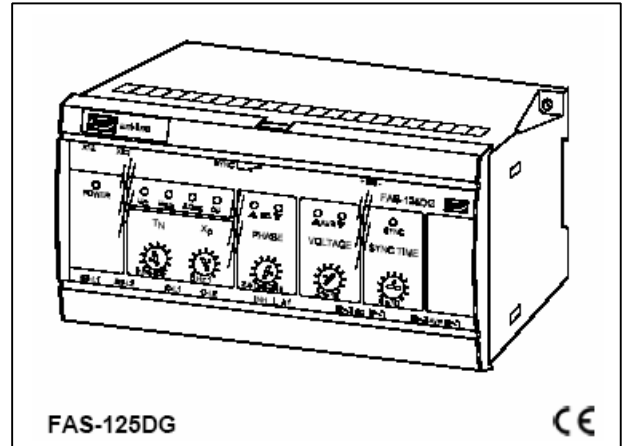


DIN - 35 ,



FAS-125DG
DEIF,

FAS-125DG

$\pm 0,04$.

“SYNC TIME”

“PHASE”,

“SYNC”

“SYNC”.

, FAS-125DG

T_N

()

X_P

,

FAS-125DG

Status: 17-18)

OFF () .

FAS-125DG

$\pm 10^\circ$ () .

“PHASE” () .

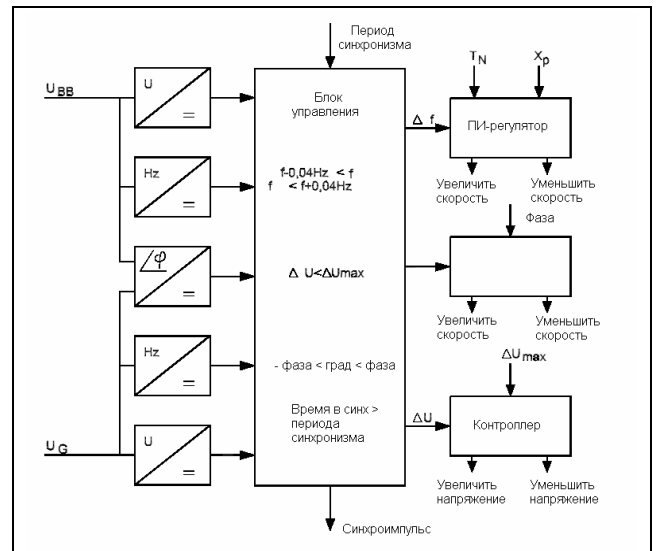
“VOLTAGE” () ,

FAS-125DG

$\pm 0,04$.

“ ” _

“PHASE” () .



AC
- 2 /
40 ... 45 ... 65 ... 70
"INH" ()
: 5 ; : 5

1
2
2
- 250 - 8 - 2000 (AC)
24 - 8 - 200 (DC)
200 × 10³
- 250 (AC)
250 (AC)
150 (DC)

- 25 ... 70°C ()
± 0,2% 10°C

(3250 , 50 - 1 .)

(U_n) 57,7 - 63,5 - 100 - 110 - 127 - 200 - 220 -
230 - 240 - 380 - 400 - 415 - 440 - 450 -
660 - 690 (AC) ±20% (≤ 3,5)
24 - 48 - 110 - 220 (DC) -25% / +30%
(≤ 2,0)

HSE, DIN 40040

EN 50081-1/2 EN 50082-1/2
(EMC) SS4361503 (PL4) 255-3

: 4 2 2,5 2
UL94 (V1).

: IP40; IP20,
529 EN 60529

"Uni-line"

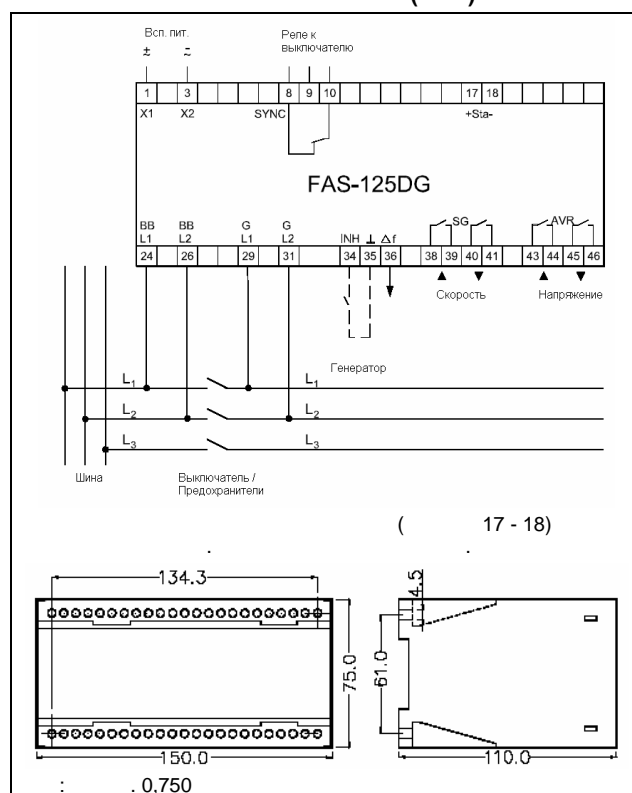
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www.deif.com

T _N	25 ... 500
X _P	± 0,25 ... ± 1
PHASE	2,5 ... 22,5° (. . .)
ΔU _{max}	± 2 ... ± 12 U _{BB}
SYNC	0,5 ... 10

	/
U _G	,
U _{BB}	.
ΔDeg	,
ΔU	-
Sync	
SG ▲ ()	-
SG ▼ ()	
AVR ▲	
AVR ▼	

"POWER",



(. . . : . . .)
FAS-125DG - 380 (AC) - 24 (DC)



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