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1.

F5M

-

-

ST

0,3

ST

ST (

(

0,1 -

“

”

)

(

()

(

.).

(

01=7).

ST

ST

01=6,

(REV)

ST.

(

14

15
FW

FW
2)

30.

(

)

28.

30.

FW

2.16 – 2.20.

30

ST

30

20

2.

Pn44.

:

-

Pn00=0 (

, Pn00=1)

-

(

Pn44,

).





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3.

Pn44

)

(

“

” (. .3),

“

” (. .2),

4.

2-3J

Pn44=193 (1+192 -

)

Pn60=0

ST FW

FW “ ”

0,1 -0,4

(. .1)

(

=0

)

(. .1).

0,05-0,1

Pn60





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5.

Pn44=193,

Pn60

Pn60=2-5

,
0,5n

COMBIVIS,

1 (ru9),
(ru18), D-

(ru12),
(ru21).

“ (. .3),

Pn60

(. .4).

” “

” (. .2),

Pn61,

Pn60,
20%,

30%

Pn60 Pn61.

()

(. .4).

“ ”

6.

Pn44=1,

Pn60,

(. .5).





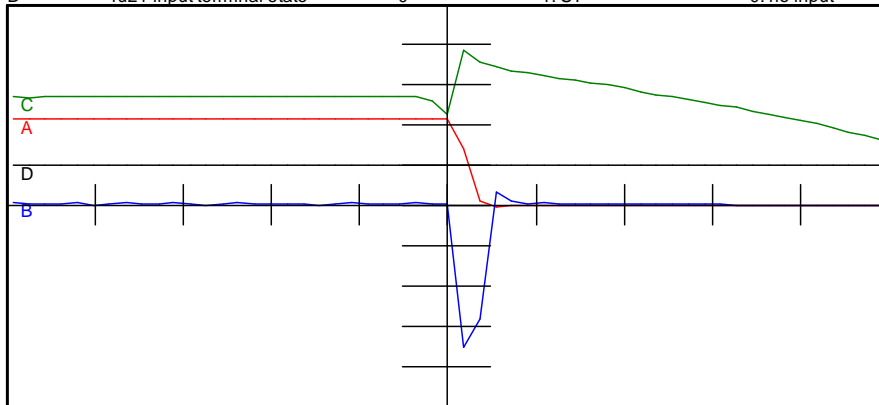
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COMBIVIS 5 - C:\KebData\COMBIVIS5\ 1500 0 .sc5 - 1
 COMBIVIS 5 Version 5.5 : UNREGISTERED DEMO VERSION - only for evaluation !!
 : 21.01.05 13:42:46 : 21.01.05 8:26:34

Pn44=193, Pn60=0 ,J =J 1500 /
 120 .

1700: F5-MV2.70 4000rpm
 - / : 250

CH		0	Y- / . Y- 0
A	ru09 encoder 1 speed	0	700,000 1/min 0,000 1/min
B	ru12 actual torque display	0	20,00 Nm 0,00 Nm
C	ru18 actual DC voltage	0	200 V 0 V
D	ru21 input terminal state	0	1: ST 0: no input



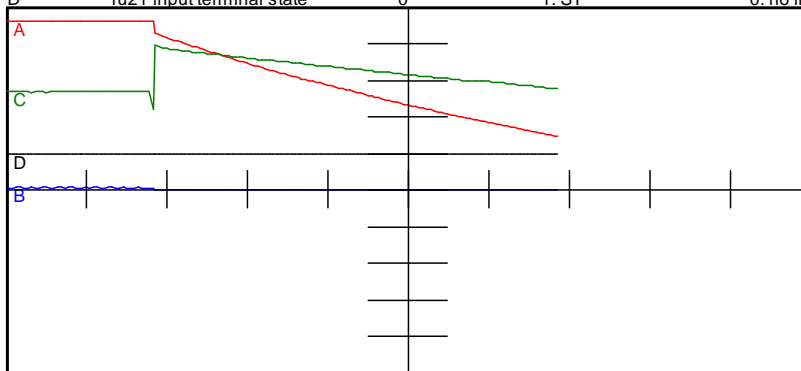
.1

COMBIVIS 5 - C:\KebData\COMBIVIS5\ 3000 .sc5 - 1
 COMBIVIS 5 Version 5.5 : UNREGISTERED DEMO VERSION - only for evaluation !!
 : 21.01.05 13:46:12 : 21.01.05 8:49:06

Pn44=193, Pn60=0.1 ,J =J , 3000 /

1700: F5-MV2.70 4000rpm
 - / : 1000

CH		0	Y- / . Y- 0
A	ru09 encoder 1 speed	0	650,000 1/min 0,000 1/min
B	ru12 actual torque display	0	20,00 Nm 0,00 Nm
C	ru18 actual DC voltage	0	200 V 0 V
D	ru21 input terminal state	0	1: ST 0: no input



.2





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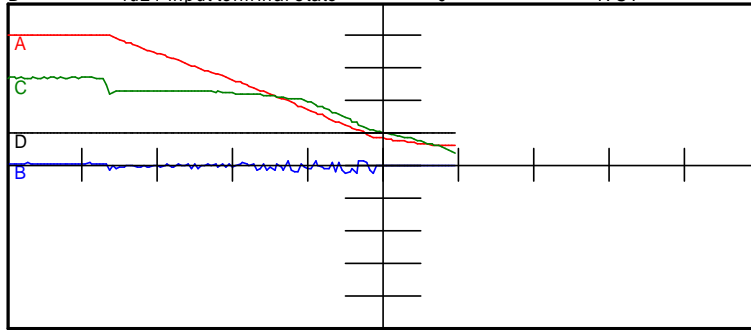
COMBIVIS 5 - C:\KebData\COMBIVIS5\ 2 .sc5 - 1
 COMBIVIS 5 Version 5.5 : UNREGISTERED DEMO VERSION - only for evaluation !!
 : 21.01.05 13:55:37 : 21.01.05 13:54:00

Pn44=193, Pn60=2 , J =J , 3000 /

Pn60!

1700: F5-MV2.70 4000rpm
 - / : 1000

CH		0	Y- /	Y- 0
A	ru09 encoder 1 speed	0	750,000 1/min	0,000 1/min
B	ru12 actual torque display	0	20,00 Nm	0,00 Nm
C	ru18 actual DC voltage	0	200 V	0 V
D	ru21 input terminal state	0	1: ST	0: no input



.3

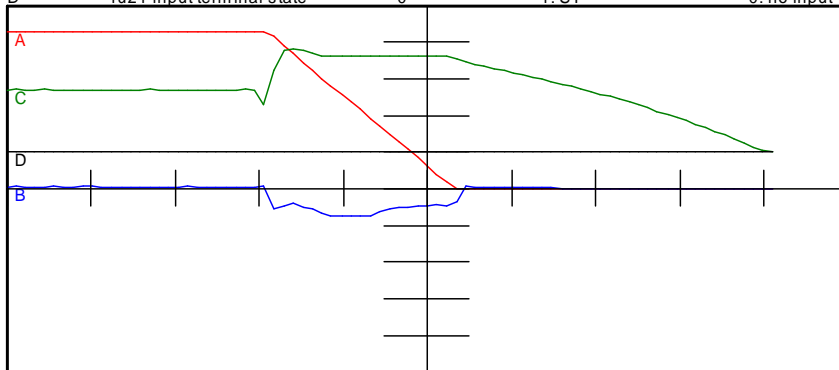
OMBIVIS 5 - C:\KebData\COMBIVIS5\ 3000 0,3.sc5 - 1
 COMBIVIS 5 Version 5.5 : UNREGISTERED DEMO VERSION - only for evaluation !!
 : 21.01.05 14:14:09 : 21.01.05 14:14:06

Pn44=193, Pn60=0.3 , J =J , 3000 /

1

1700: F5-MV2.70 4000rpm
 - / : 400

CH		0	Y- /	Y- 0
A	ru09 encoder 1 speed	0	700,000 1/min	0,000 1/min
B	ru12 actual torque display	0	20,00 Nm	0,00 Nm
C	ru18 actual DC voltage	0	200 V	0 V
D	ru21 input terminal state	0	1: ST	0: no input



.4





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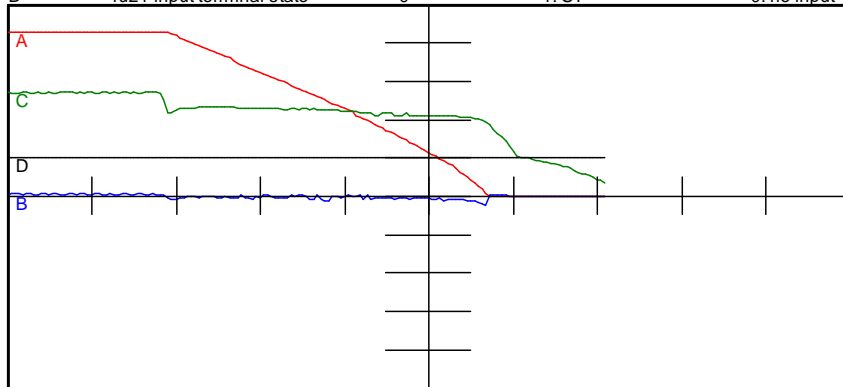
BIVS 5 - C:\KebData\COMBIVS5\ 3000 2 .sc5 -
COMBIVS 5 Version 5.5 : UNREGISTERED DEMO VERSION - only for evaluation !!
: 21.01.05 14:21:47 : 21.01.05 14:21:40

Pn44=1, Pn60=2 , J =J , 3000 /

4 .

1700: F5-MV2.70 4000rpm
- / : 1000

CH		0	Y- / . Y- 0
A	ru09 encoder 1 speed	0	700,000 1/min 0,000 1/min
B	ru12 actual torque display	0	20,00 Nm 0,00 Nm
C	ru18 actual DC voltage	0	200 V 0 V
D	ru21 input terminal state	0	1: ST 0: no input



.5

