

FC66 - <offline>

"n=(v*i)/(D*pi)" Linear speed to RPM

Name:

Family:

Author:

Version: 0.0

Block version: 2

Time stamp Code:

12/11/2002 12:43:13 PM

Interface:

07/21/1999 02:53:14 PM

Lengths (block/logic/data):

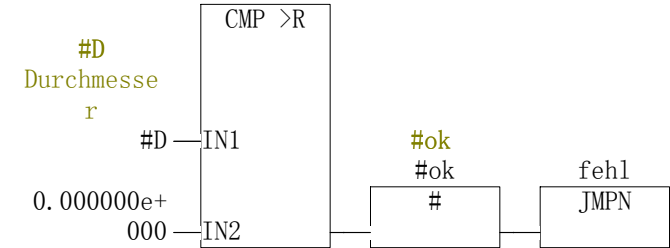
00240 00122 00010

Name	Data Type	Address	Comment
IN		0.0	
v	Real	0.0	Geschwindigkeit in m/min
i	Real	4.0	Getriebe點ersetzung
D	Real	8.0	Durchmesser
OUT		0.0	
n	Real	12.0	Drehzahl in 1/min
IN_OUT		0.0	
TEMP		0.0	
ok	Bool	0.0	
mul_1	Real	2.0	
mul_2	Real	6.0	
RETURN		0.0	
RET_VAL		0.0	

Block: FC66 n=(v*i)/(D*pi)

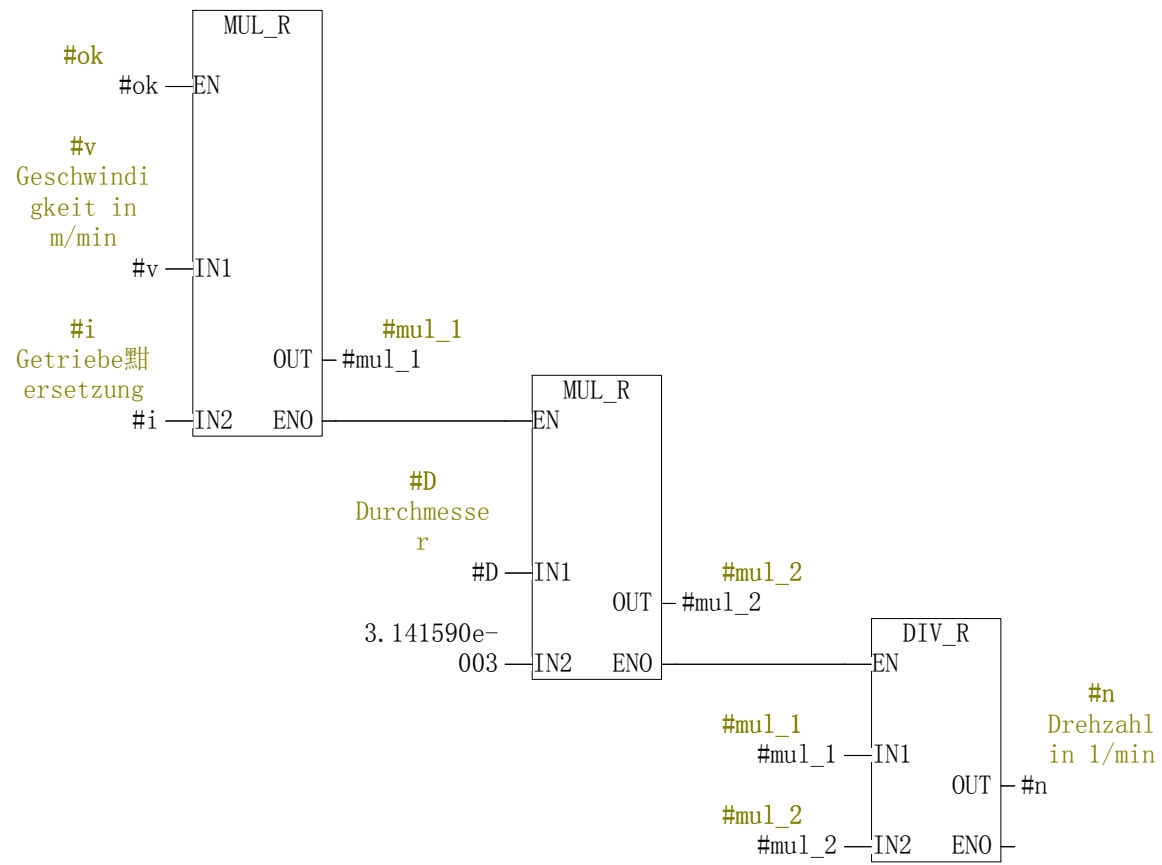
Linear speed to RPM

Network: 1 Diameter > 0



Network: 2

(v * i) / (D * pi) = n



Network: 3

ENO

ENO reset on fault

