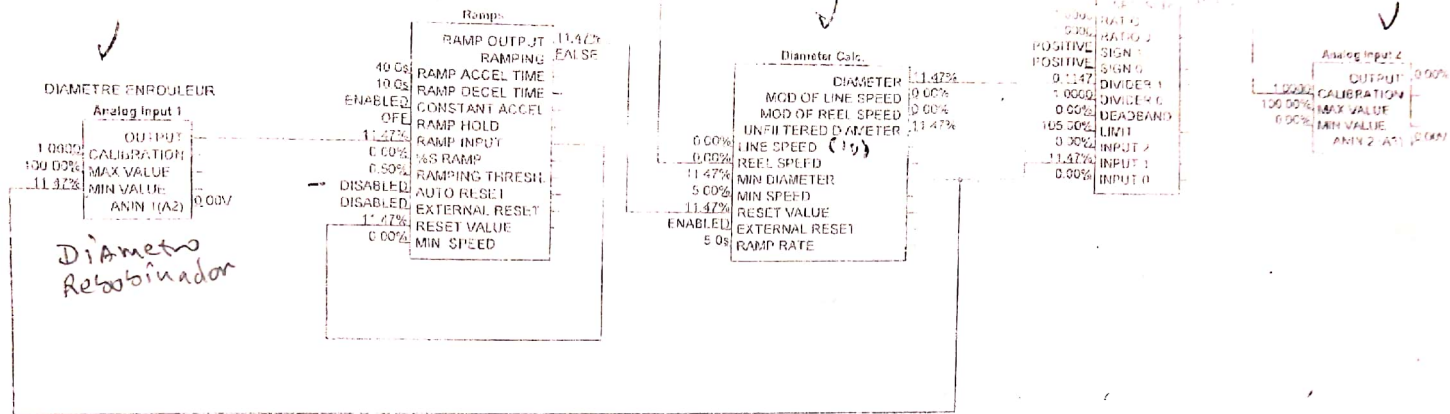


Important! Configurations display configurable connections and parameters only	DWN BA	CAB 167	SIZE A	DATE NC
	CHK		ISSUE 1	
	APP VARIADOR INTERIOR	01 Feb 99	SCALE	SHEET 1

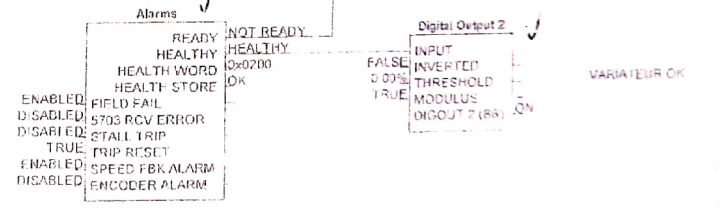
[Handwritten signature]

Revisado: 03-03-2016
GTJ 03



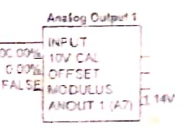
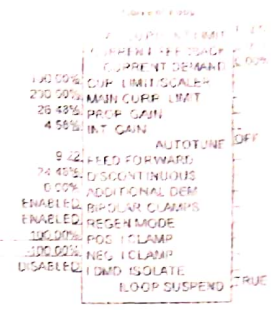
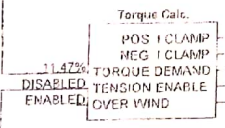
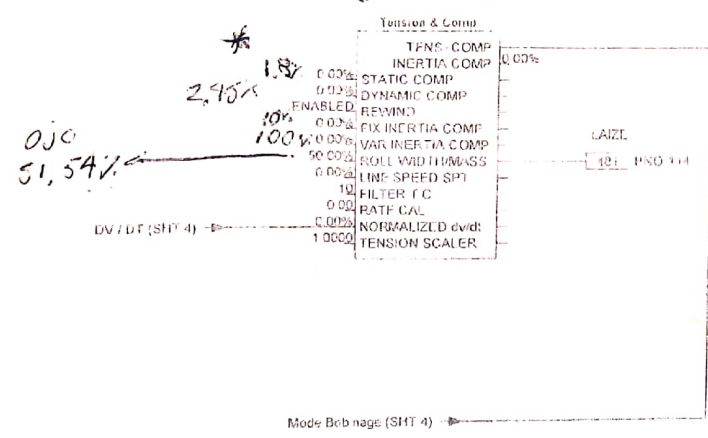
Diametro Rebobinador

Calibration	
TERMINAL VOLTS	0.00%
TACH INPUT (B2)	0.0%
ENCODER	0RPM
BACK EMP	0.00%
STALL TRIP	OK
FIELD FBK	0.0%
1.0000	ARMATURE V CAL
0.00%	IR COMPENSATION
1000RPM	ENCODER RPM
1000	ENCODER LINES
0.9970	ANALOG TACH CAL
0.00%	ZERO SPD OFFSET
UNIPOLAR	ARMATURE I (AS)
50.0%	SPDFBK ALM LEVEL
95.00%	STALL THRESHOLD
10.0s	STALL TRIP DELAY
125.00%	OVER SPEED LEVEL
1.0520	FIELD FBK CAL
0x2046	POSITION COUNT
10800	POSITION DIVIDER

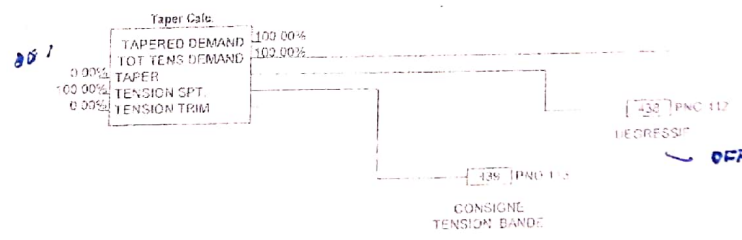
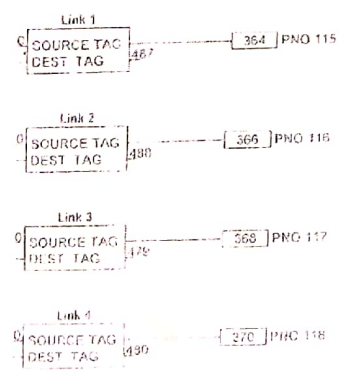


Important!
Configurations display configurable connections and parameters only.

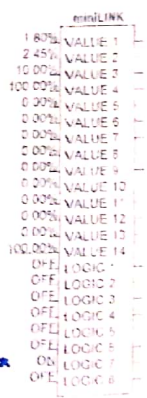
DATE	01 Feb 20	TIME	14:05:50
APP	VARIATOR SUPERIOR	USER	SECRET



REGLAGES DES INERTIES
EN MODE COUPLE



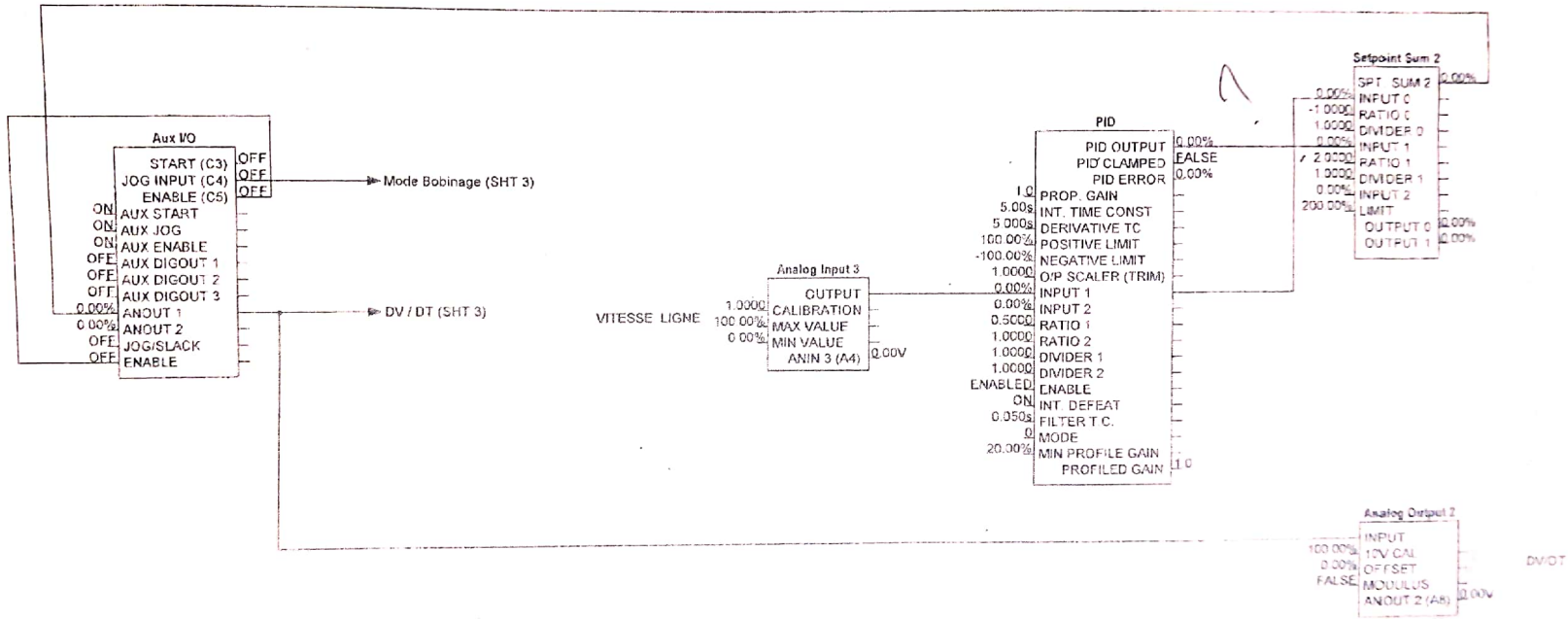
IMPORTEANCE
NO CAMBIE
100%



Important!
Configurations display configurable connections and parameters only.

DEVN	DATE	SCALE	CONDIGN
CHK			
APP	VALERIOUR INTERIOR	11.11.2011	C. CHELLI PNO. DAP. PNO. 114, 115, 116, 117, 118

SIZE & DWG NO
SCALE SHEET 3



Important! Configurations display configurable connections and parameters only.	DWN				SIZE A DWG NO
	CHK		DAB 167		ISSUE 1
	APP	VARIADOR INFERIOR	01 Feb 99	C:\CELITE\PROG\DAB167\167inf_a_590	SCALE SHEET 4

0	PNO 120
0	PNO 121
0	PNO 122
0	PNO 123
0	PNO 124
0	PNO 125
0	PNO 126
0	PNO 127

