

Project: AD820/1250E (Electrical Regen.)
Committed: AD0912ER00
Customer: -
Drawer: 01
Date: 10/02/2020

Exercise voltage:	3 x 380-440Vac
Auxiliary voltage:	1 x 220-240Vac
Frequency:	50/60Hz
Nominal current:	12,22A / 17,82A
Nominal current:	- A
Total power:	6,94 / 10,57 KW
Protection level:	IP54



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General Data	Without Turbo Fan (50Hz)		With Turbo Fan (50Hz)		Without Turbo Fan (60Hz)		With Turbo Fan (60Hz)	
	I max (A)	P max (W)	I max (A)	P max (W)	I max (A)	P max (W)	I max (A)	P max (W)
820	12,22	6943	13,62	7113	12,22	6944	13,62	7114
1250	17,82	10573	-	-	17,82	10574	-	-

Rev.	Changes	Date	Prepared	Verified
				Approved

820 (50Hz)			
MOTORS Heaters	I max (A)	P max (W)	Cond. (mF)
VP1	1,4	170	-
VR1	1,3	166	-
MR1	0,02	7	0,15
HE1	9,5	6600	

1250 (50Hz)			
MOTORS Heaters	I max (A)	P max (W)	Cond. (mF)
VP1	2,2	500	-
VR1	1,3	166	-
MR1	0,02	7	0,15
HE1	14,3	9900	

820 (60Hz)			
MOTORS Heaters	I max (A)	P max (W)	Cond. (mF)
VP1	1,4	170	-
VR1	1,3	166	-
MR1	0,02	8	0,15
HE1	9,5	6600	

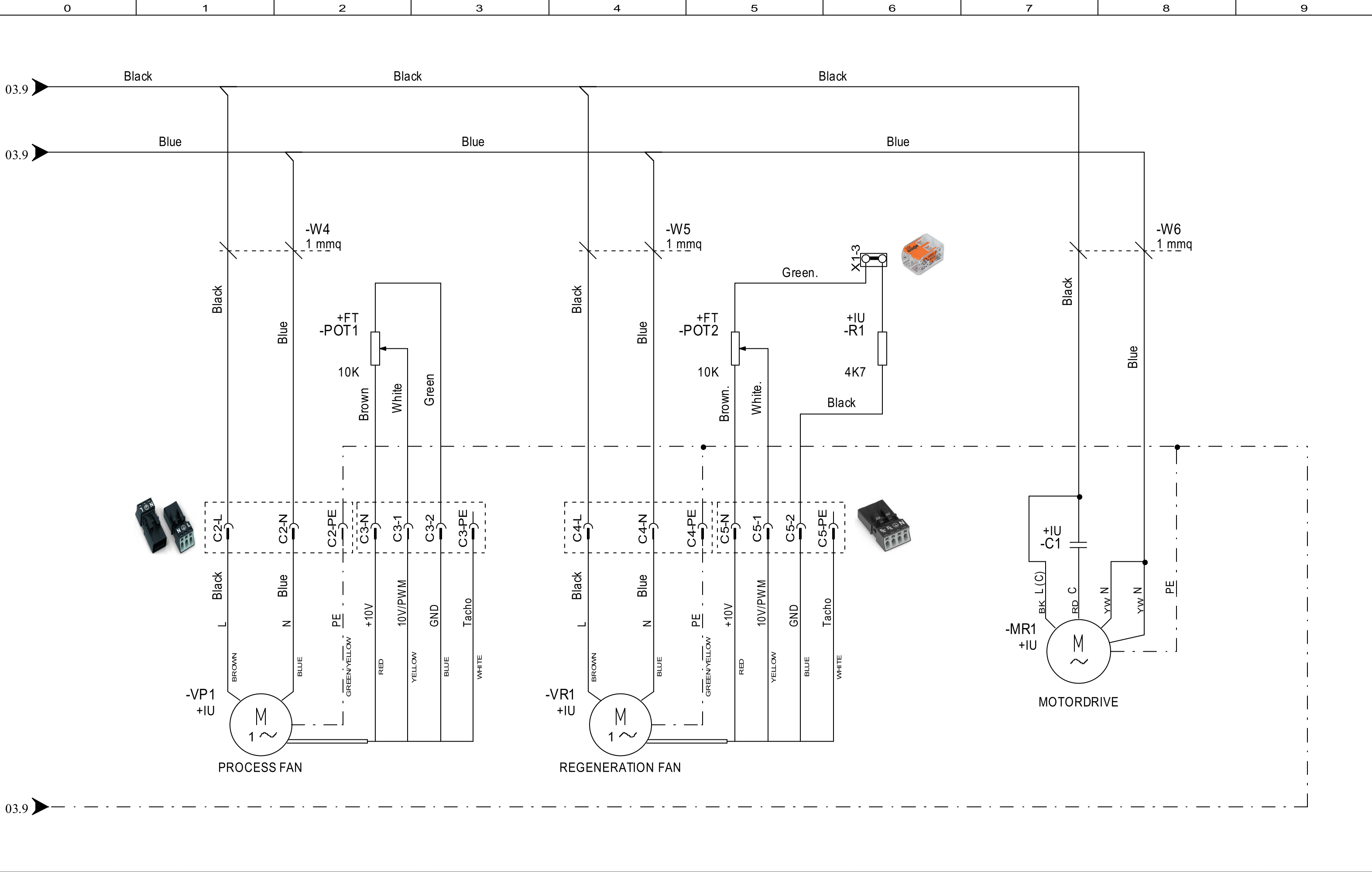
1250 (60Hz)			
MOTORS Heaters	I max (A)	P max (W)	Cond. (mF)
VP1	2,2	500	-
VR1	1,3	166	-
MR1	0,02	8	0,15
HE1	14,3	9900	

REV.	DATE	SIGNAT.	CHANGES

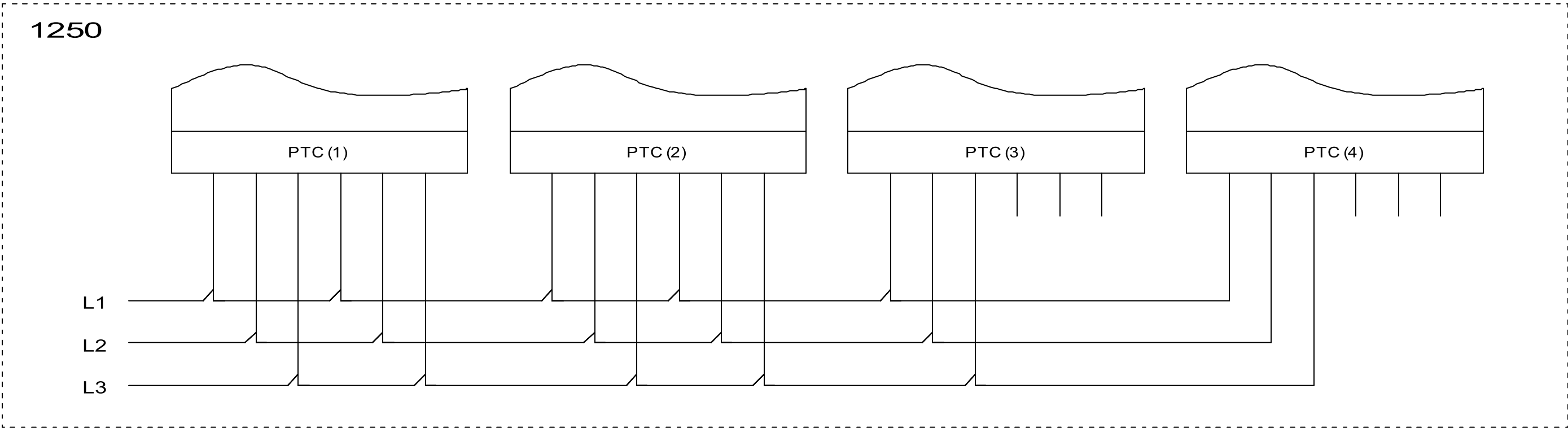
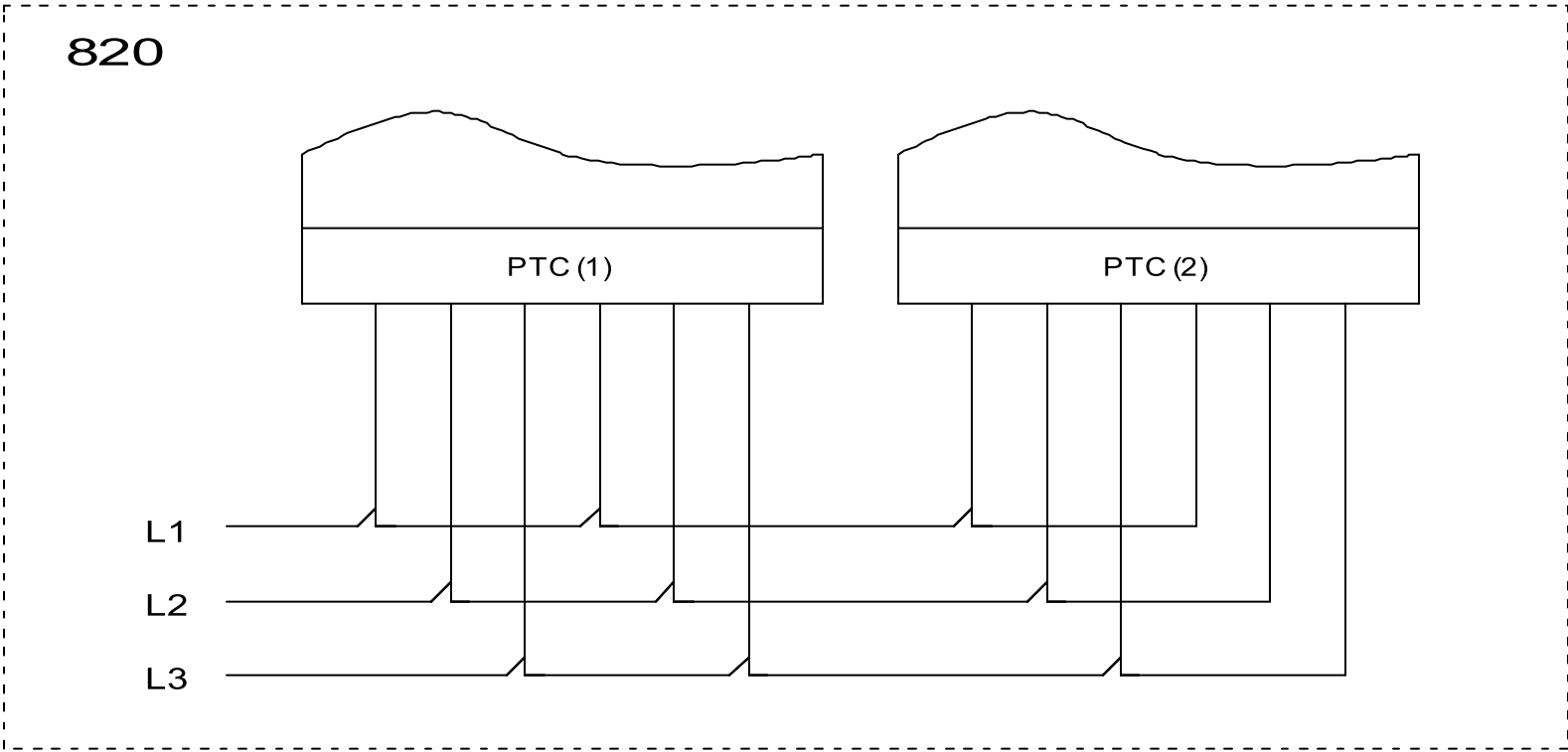


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PROJECT: AD820/1250E (Electrical Regen.)			SHEET 02
CUSTOMER: -			
COMMITTED:AD0912ER00			OF 08
TITLE: Technical characteristics			01◀▶03
DRA: 01	DATE: 10/02/2020	LOC:	



REV.	DATE	SIGNAT.	CHANGES



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