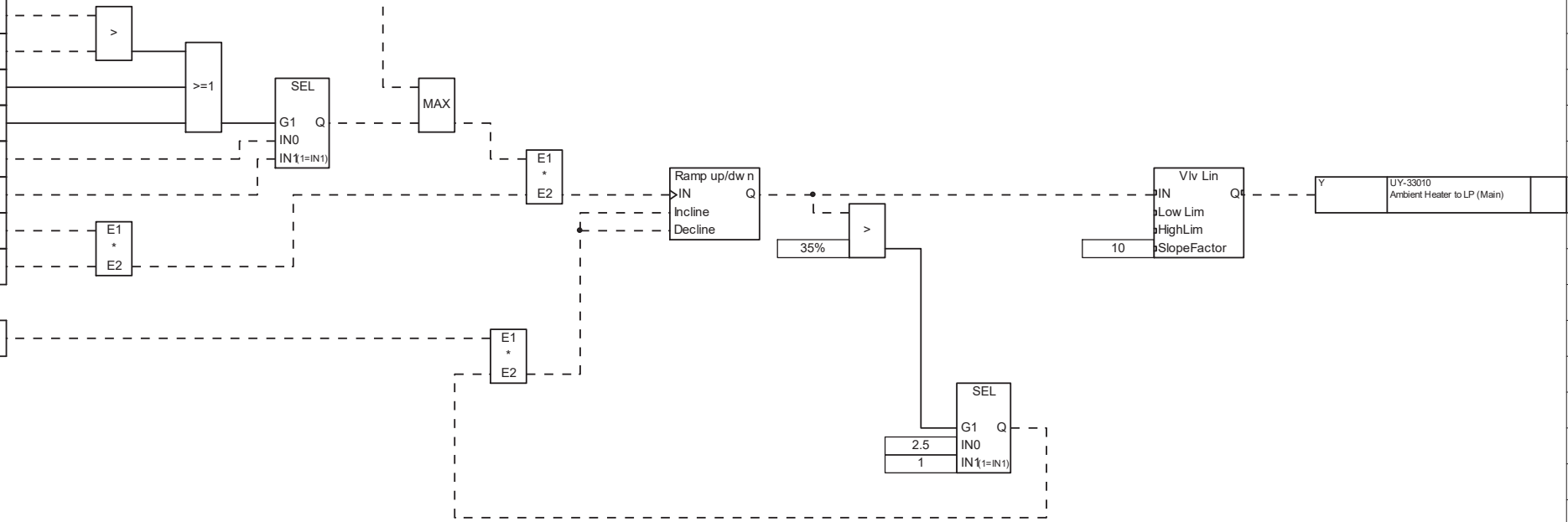
Position -33010: Ambient Heater to LP (Main)

Device label Reference	Signal label Loc./Channel
-33012_MA5 PI-33012 Relief Ramp_output -33012 / 2.12	MA5
GI-33798 Subcooler to Warmup Return	I
GI-33798_TV1 valve closed	_TV1 1%
-34600_MD5 CV-33010 return ON -34600 / 2.9	MD5 0/1
US-30003-1 Warmup Mode ON -30003 / 3.15	S
-33010_MA2 CV-33010 standard position	MA2 5%
-33010_MA1 CV-33010 max position	MA1 100%
-33009_MA1 TI-33009-1 Limitation Output -33009 / 14	MA1
-23099_MA1 PI-23000 Limitation Output -23099 / 10	MA1
-34600_MA13 CGR vlvs. incl./decl. rate	MA13 2%/s



Rev.	Date	Prep.	Check.	Appr.	Description
2	15.12.2020	N. Kolev	N. Kolev	N. Kolev	As built
1	15.12.2020	N. Kolev	N. Kolev	N. Kolev	Revision number update
0	16.08.2016	HIJ	HIJ	REM	For Logic Design Review

Linde Kryotechnik AG

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Order:			