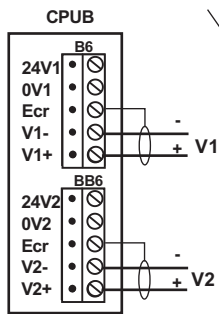
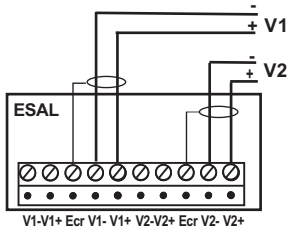


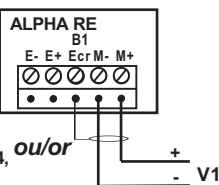
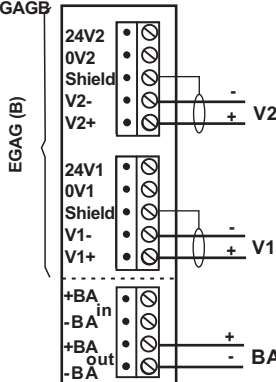
MODULE A



ou/or

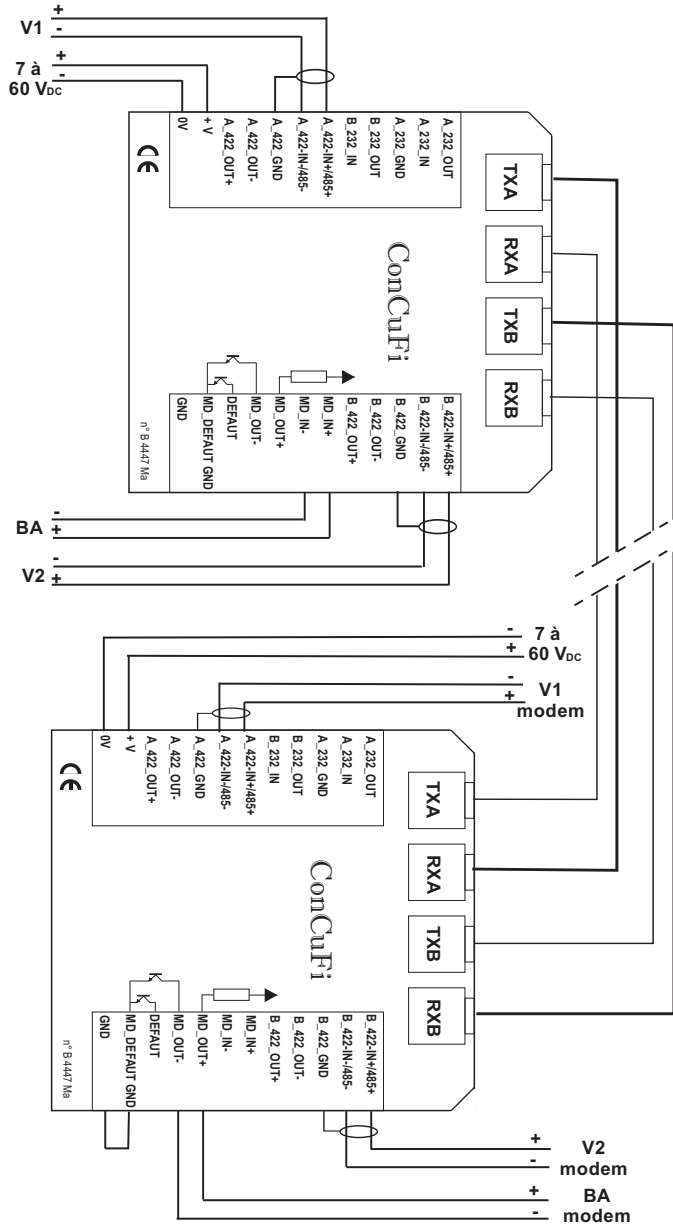
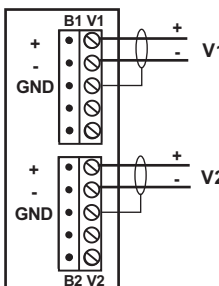


ou/or


CPU1024,
H1024S,
H1024SB,
EGAG or
EGAGB


ou/or

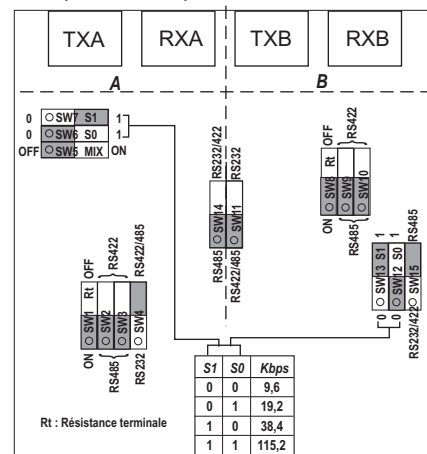
CGR ou/ou MGNET



Les liaisons dialogues sont effectuées en câble paire torsadée 8/10 (SYT1). Pour un ALPHA RE ou CEA256 seule la voie de dialogue V1 est utilisée. La distance entre le modem et l'un des modules CPUB, ESAL, ALPHA RE, EGAG(B), CEA256, CPU1024, H1024S, H1024SB, CGR, MGNET doit être de 550 m maximum.

La distance entre deux modems doit être de 6km maximum, réalisée par des fibres optiques 1310nm avec connecteurs ST.

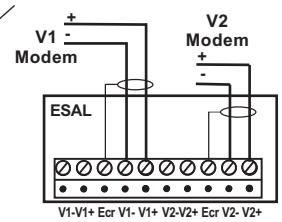
Un couple de modems peut être utilisé entre les modules suivants :



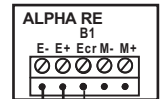
The communication links are wired with duplex cable 8/10th SYT1
For ALPHA RE or CEA256, only the communication channel V1 is used.
The distance between the modem and one of the modules
CPUB, ESAL, ALPHA RE, EGAG(B), CEA256, CPU1024, H1024S, H1024SB,
CGR, MGNET must be of 550m maximum.
The distance between two modems must be of 6km maximum,
wired with 1310nm optical fiber with ST connectors.
A pair of modems can be used between the following modules :

MODULE A	MODULE B	Configuration
UC250 ou ESAL ou ALPHA RE	ESAL et/ou ALPHA RE	9600
CPU1024, H1024S, H1024SB ou ALPHA RE	FORTES et/ou ALTRA(+)	38400
CGR ou MGNET	CGR ou MGNET	38400
CPUB	EGAG	38400
EGAG ou EGAB	CEA4	9600

MODULE B

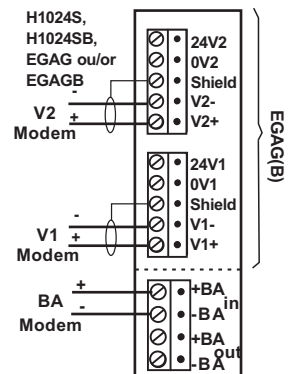


ou/et or/And



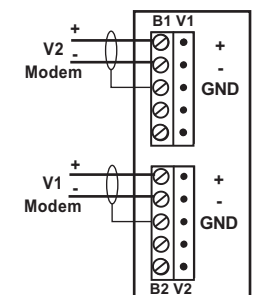
V1 Modem

ou/or



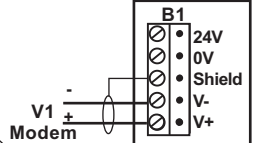
ou/or

CGR ou/ou MGNET



ou/or

CEA256



Emission	M.K.	Vérification	A.F.	Approbation	T.M.
Fonction	Dessinateur	Fonction	Chef de projet	Fonction	Responsable M&I
Date & Visa		Date & Visa		Date & Visa	