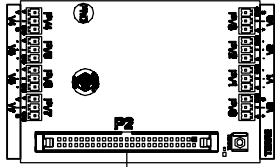


Bornier support de 8 modules ACM / OUT

Bornier sorties analogiques

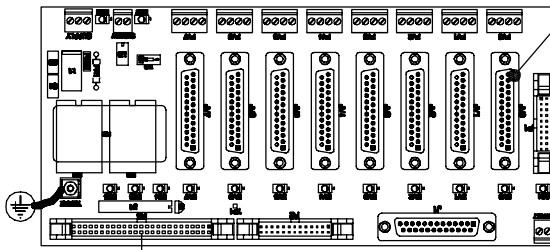
STB 542



STB 6X2

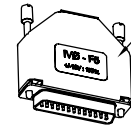
V7

V0

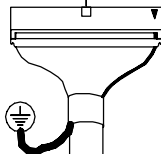


8 Supports de modules type ACM / OUT

Module de type ACM / OUT voir documentaion



X1



Groupe: A

WR212/xxx

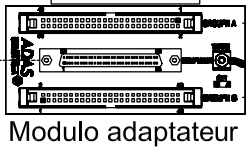
- xxx = 200 = 2m
- xxx = 300 = 3m
- xxx = 600 = 6m

Groupe: B

IDEM

X2 = V8 à V15

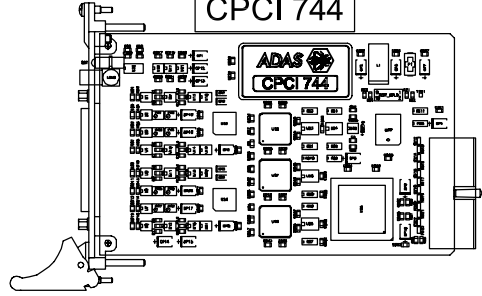
STB 534



Modulo adaptateur

16 sorties analogiques, 14 bits

CPCI 744



WR368/xxx

- xxx = 100 = 1m
- xxx = 180 = 1,8m
- xxx = 300 = 3m

INDICE DE REVISION: A0

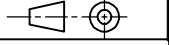
REAL/REU : P.SITH LE: 16/01/2007 VISA:

APPROUVE : LE: VISA:

CREATION DU DOCUMENT: A0

REAL/REU : P.SITH LE: 12/01/2007

Ech:



PLAN: 1/1

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CLIENT: ADAS  
REF: xxx



FAMILLE: CABLAGE

SORTIES ANALOGIQUES CPCI 744  
AVEC BORNERS BASE 8 SERIE STB

NUMERO :  
34.0.06.A0-C