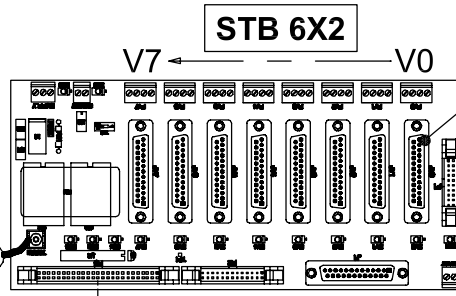
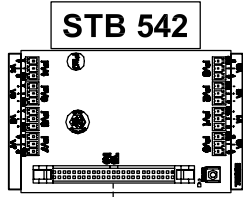


STB 6x2

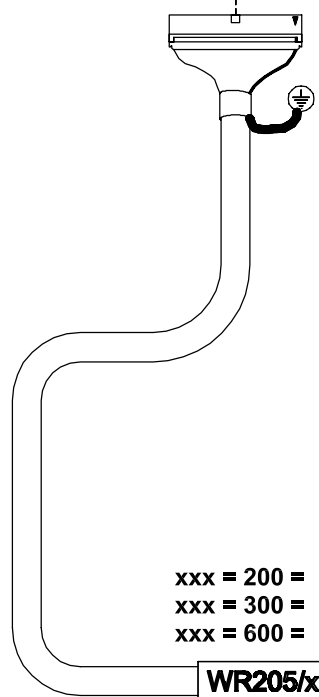
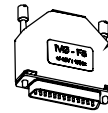
Bornier support de 8 modules ACM - IN / OUT

STB 542
Bornier sorties analogiques



8 Supports de modules type ACM / OUT

Module de type ACM / OUT voir documentaion

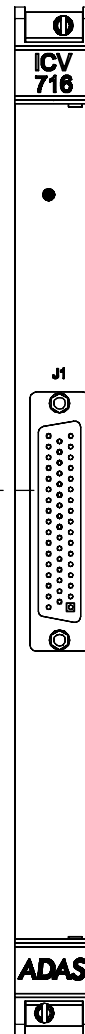


xxx = 200 = 2m
xxx = 300 = 3m
xxx = 600 = 6m

WR205/xxx

ICV 716

8 sorties analogiques, 16 bits



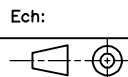
J1 V0 à V7
8 sorties analogiques

ADAS
ICV 716

INDICE DE REVISION: A0

REAL/REVVU : P.SITH LE: 25/01/2007 VISA:

APPROUVE : LE: VISA:



PLAN: 1/1

ZAC - 9, rue Georges Besse
78330 FONTENAY LE FLEURY-FRANCE
Tel:(33) 1.30.58.90.09 - Fax:(33) 1.30.58.21.33
e-mail: mail@adas.fr - http://www.adas.fr

CLIENT: ADAS
REF: xxx

FAMILLE: CABLAGE

CREATION DU DOCUMENT: A0

REAL/REVVU : P.SITH LE: 25/01/2007

ICV 716 SORTIES ANALOGIQUES
SUR UNE BASE 8 EN STB

NUMERO :
 33.0.25.A0-C

