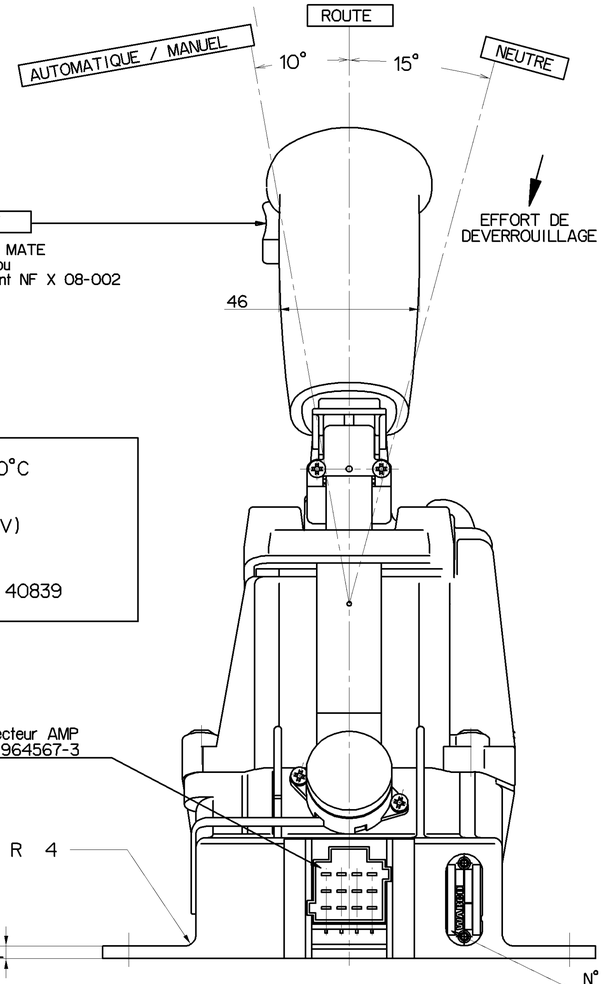
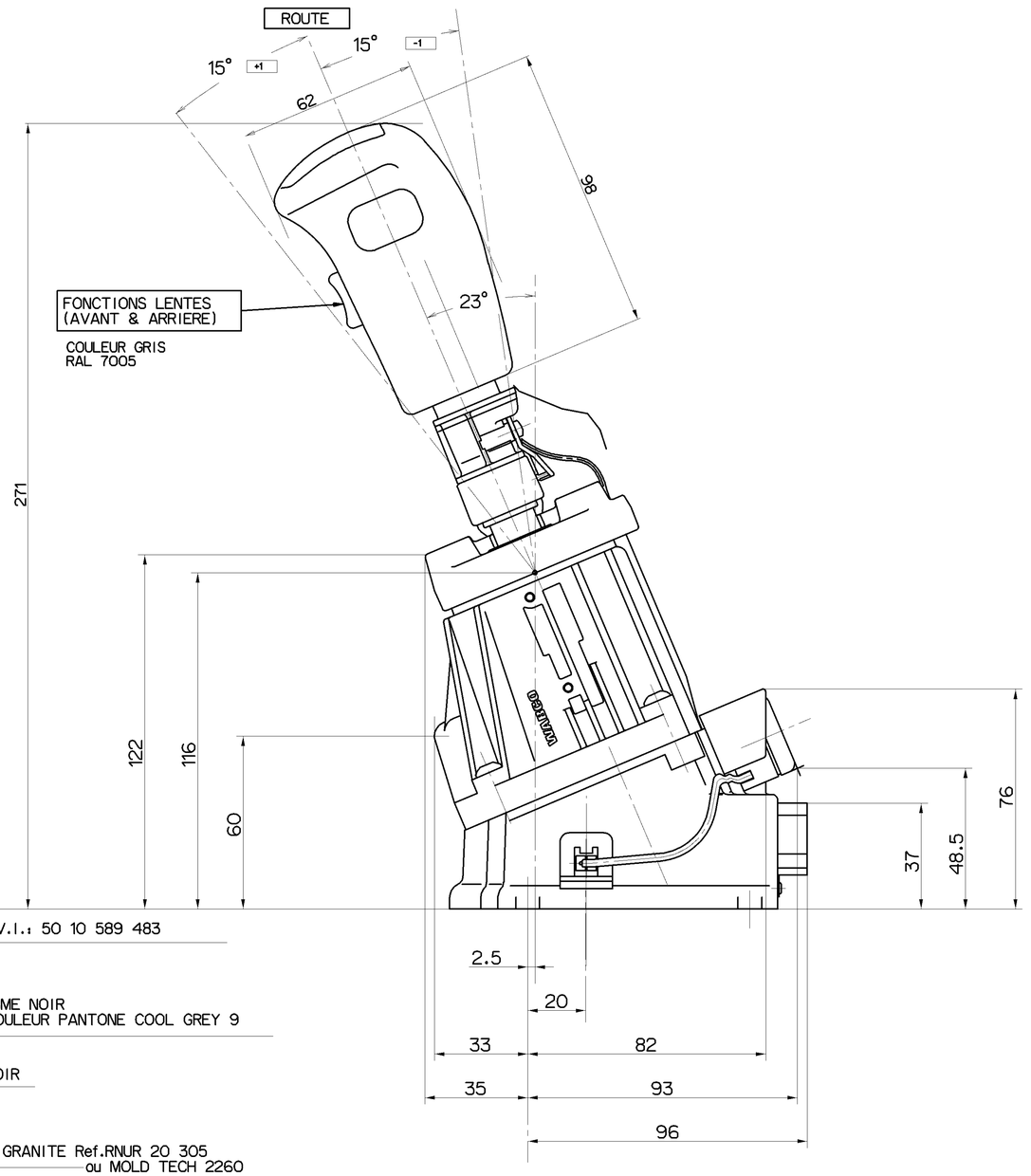


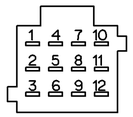


TEMPERATURE DE FONCTIONNEMENT : -30°C + 70°C

TENSION D'ALIMENTATION : 24V (16V...32V)
fonctionnelle en phase demarrage : 8V...32V

RESISTANCE AUX IMPULSIONS PARASITES SELON DIN 40839

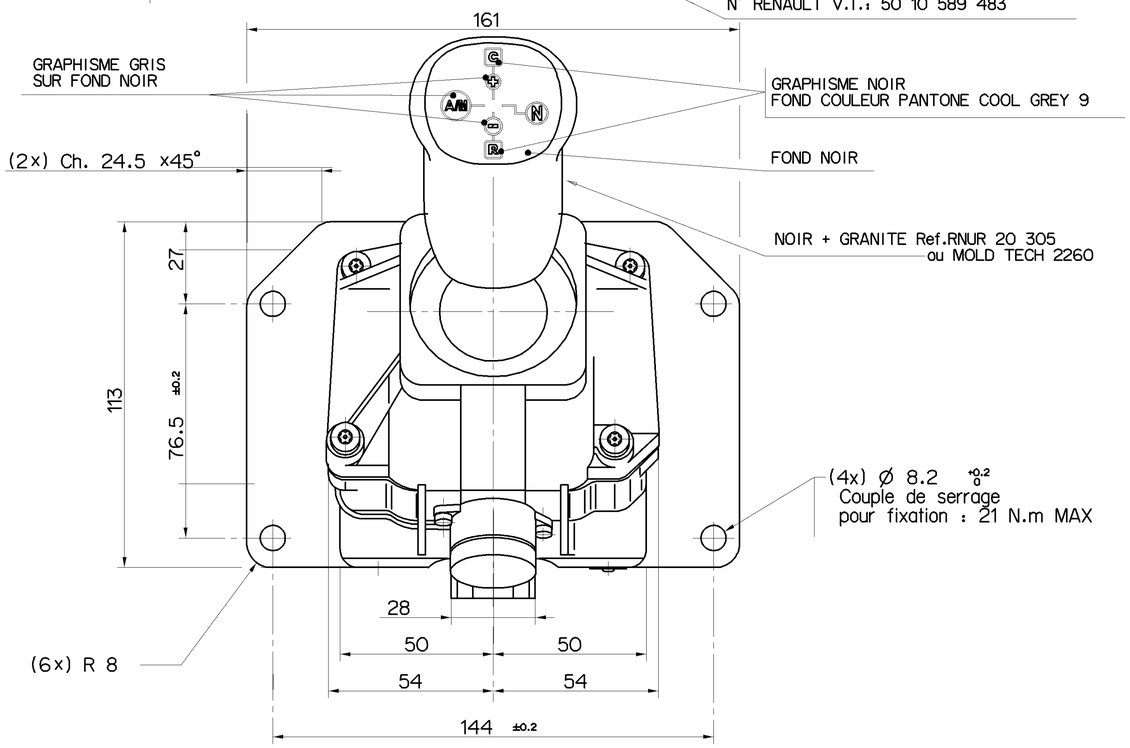
1: CAN1 niveau haut
2: CAN1 masse
3: CAN2 niveau haut
4: CAN1 niveau bas
5: CAN2 masse
6: CAN2 niveau bas
7: SAE-A
8: SAE-B
9: entrée contact (CLCL)
10: alimentation UCE
11: non connecté
12: alimentation masse



Connecteur AMP
Ref: 964567-3

R 4

N° RENAULT V.I.: 50 10 589 483



FURTHER TECHNICAL DATA SEE								
IDENTIFICATION NO.:								
CODE FOR DOCUMENT: 605	SHEET:	TO						
GENERAL TOLERANCES								
CLASS	RANGE OF NOMINAL DIMENSIONS (± mm)							
	1)	<50	> 50 <180	>180 <400	>400			
I		0,5	1,0	1,5	2,0			
II		1,0	2,0	3,0	4,0	± 3°		
III	☒	2,0	3,5	5,0	6,5			
TAPPED HOLES ACC. ISO 4039 / JED-152								
1) TOLERANCE CLASS APPLIED CROSSMARKED								

L
K
J
H
G
F
E
D
C
B
- A -
DCN-NO. REV. DATE

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DATE	SIGNATURE		
DRAWN 03-11-05 TYSSANDIER		LEVER UNIT	
CHECKED 03-11-05 L'HER D.		SELECTEUR	
STANDARDIZATION 03-11-05 03 239			
MASS 1.3 kg	SCALE 1:1	PRODUCT IDENTIFICATION NO. 933 150 011 0	CODE FOR DOCUMENT 605 / SHEET 1/1
SIZE A 1	T.R.I. 210	CODE F.PROD.-GROUP	CODE FOR SHAPE
			REPLACEMENT FOR -

100mm

EXPERT CODE TYPE OF PRODUCT

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