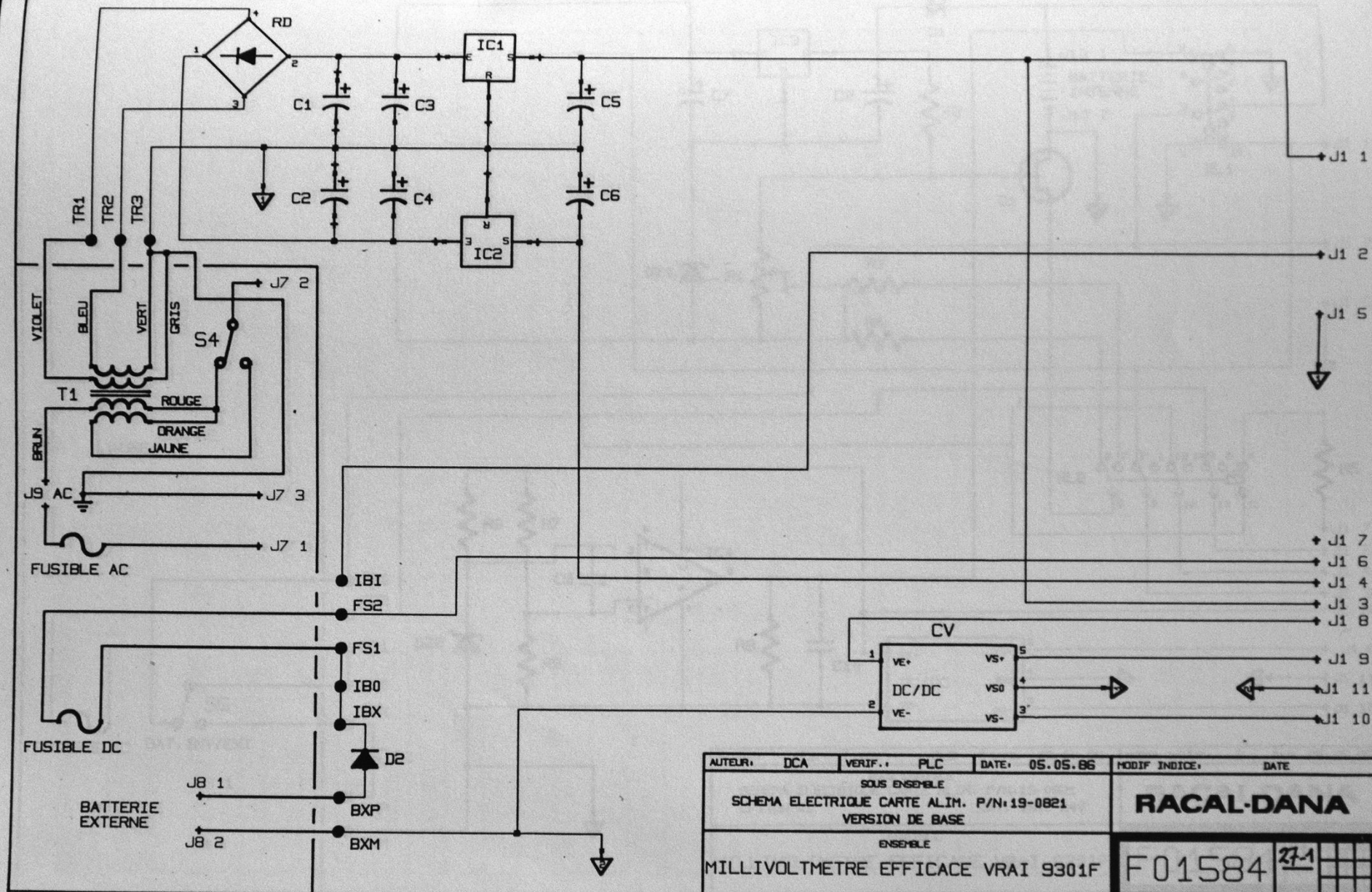
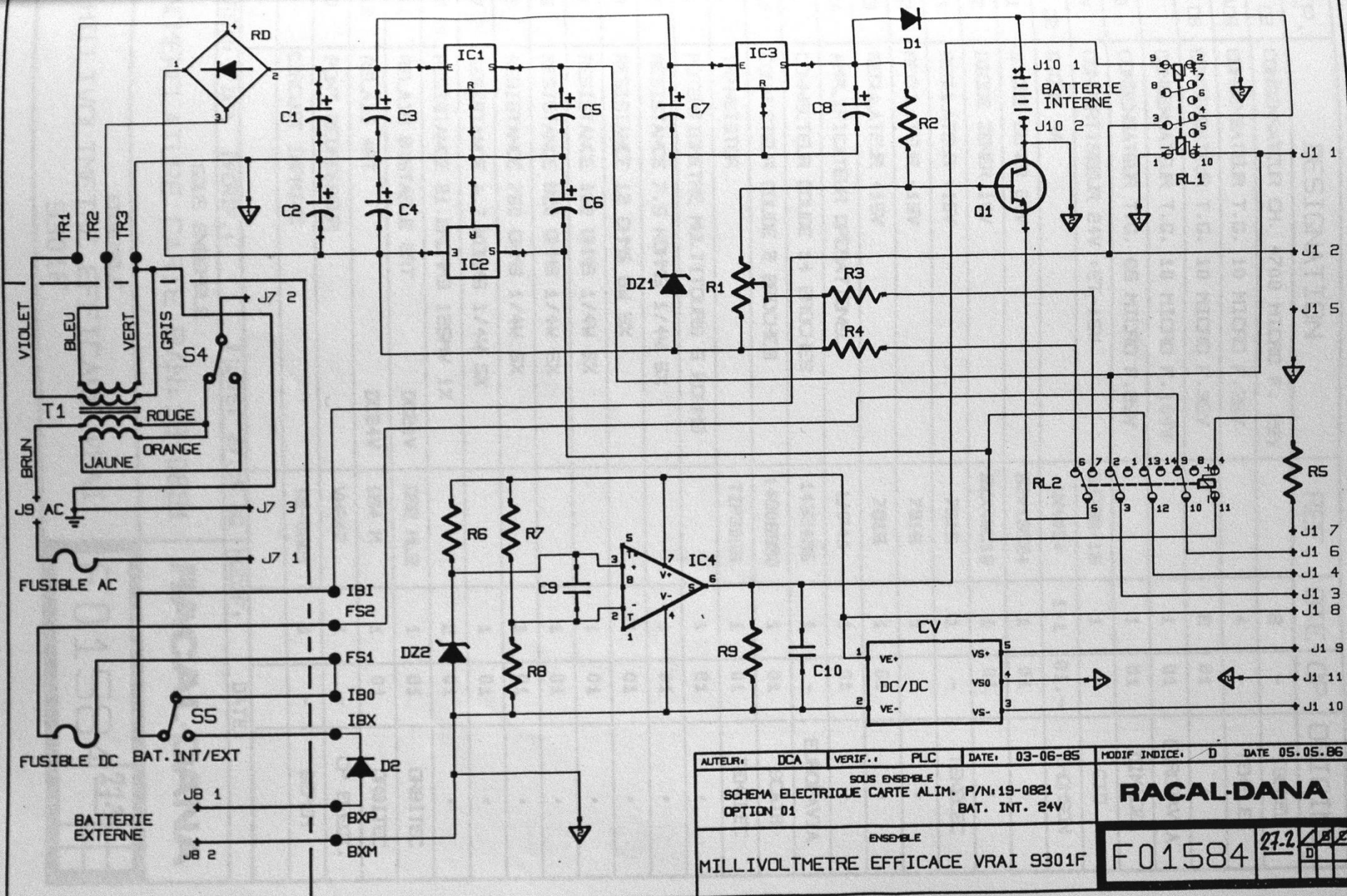


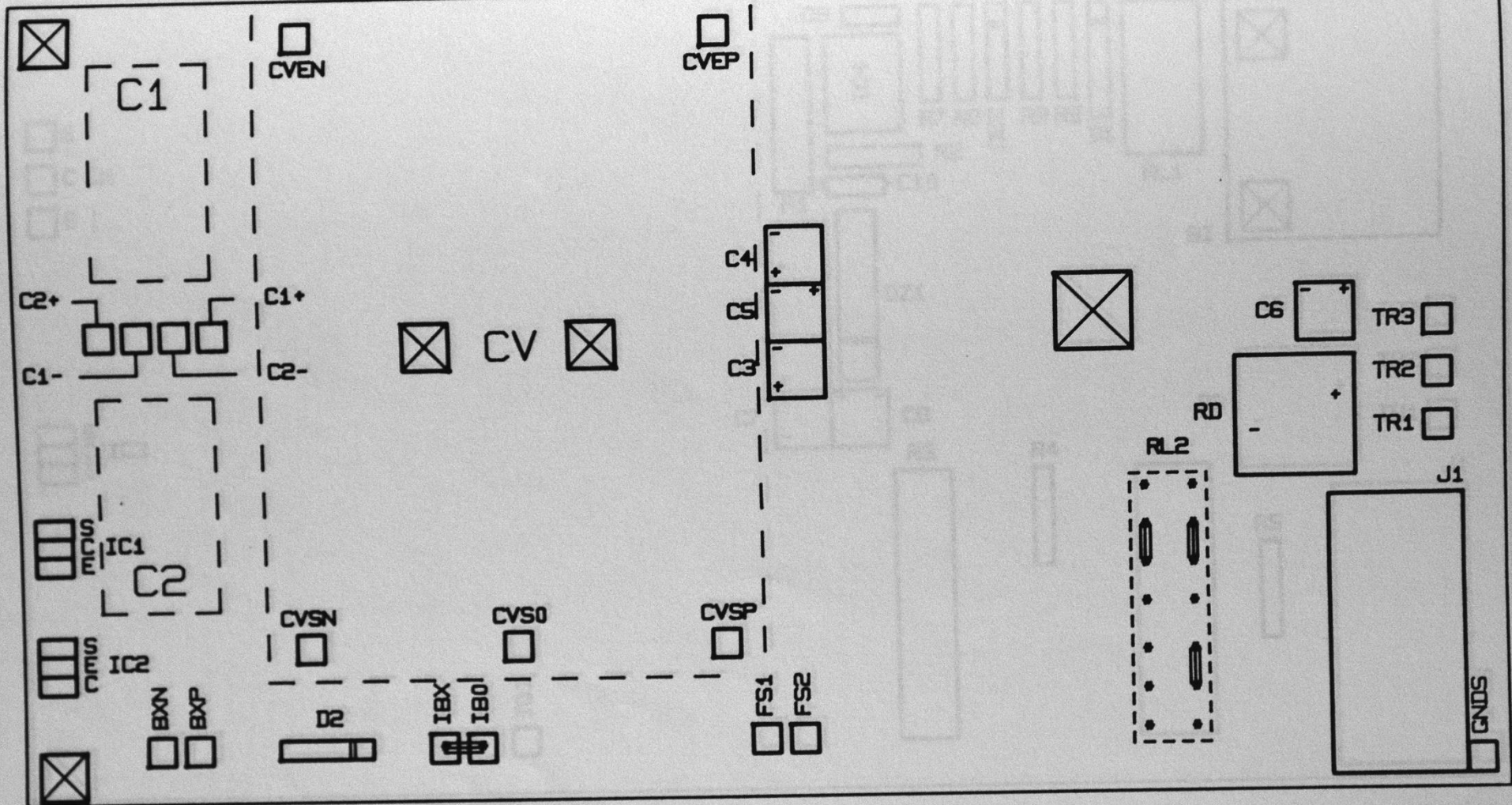




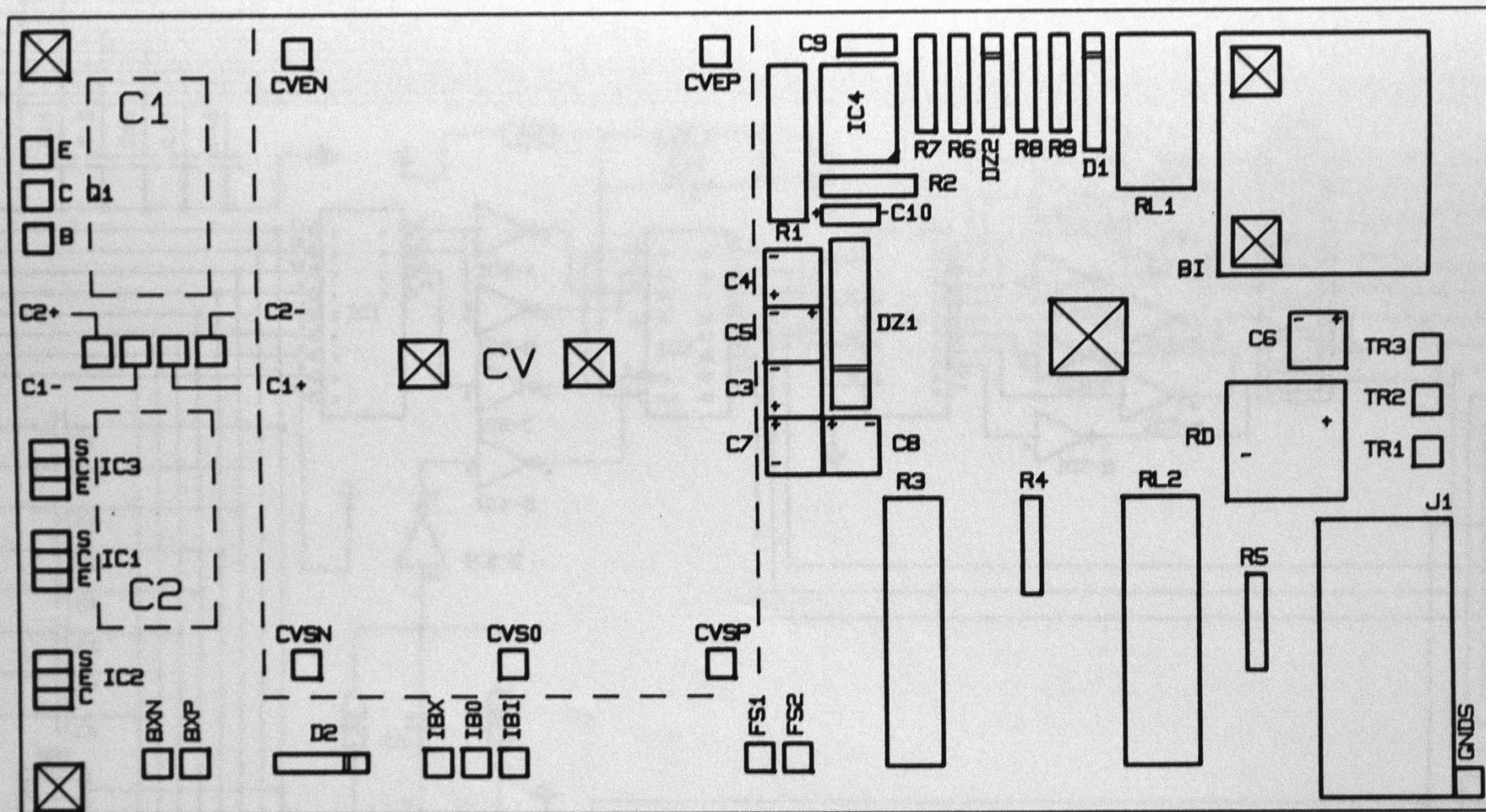
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SOUS ENSEMBLE						RACAL-DANA		
SCHEMA ELECTRIQUE CARTE ALIM. P/N:19-0821								
VERSION DE BASE						F01584 <u>27-1</u>		
ENSEMBLE								
MILLIVOLTMETRE EFFICACE VRAI 9301F								



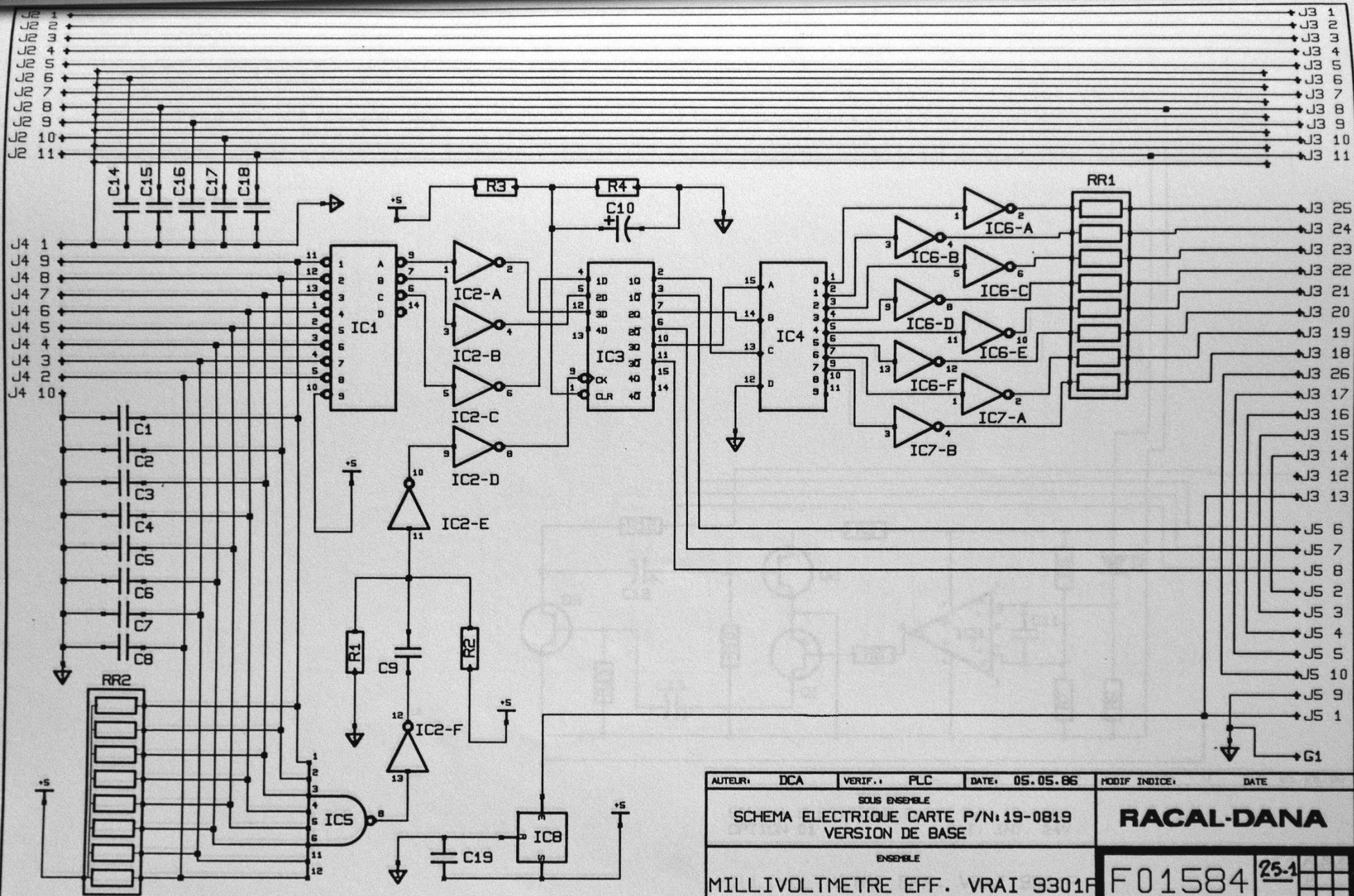
AUTEUR: DCA	VERIF.: PLC	DATE: 03-06-85	MODIF INDICE: D	DATE 05.05.86
SOUS ENSEMBLE SCHEMA ELECTRIQUE CARTE ALIM. P/N: 19-0821 OPTION 01 BAT. INT. 24V				
ENSEMBLE			RACAL-DANA F01584 27.2 / 27.2	
MILLIVOLTMETRE EFFICACE VRAI 9301F			D	



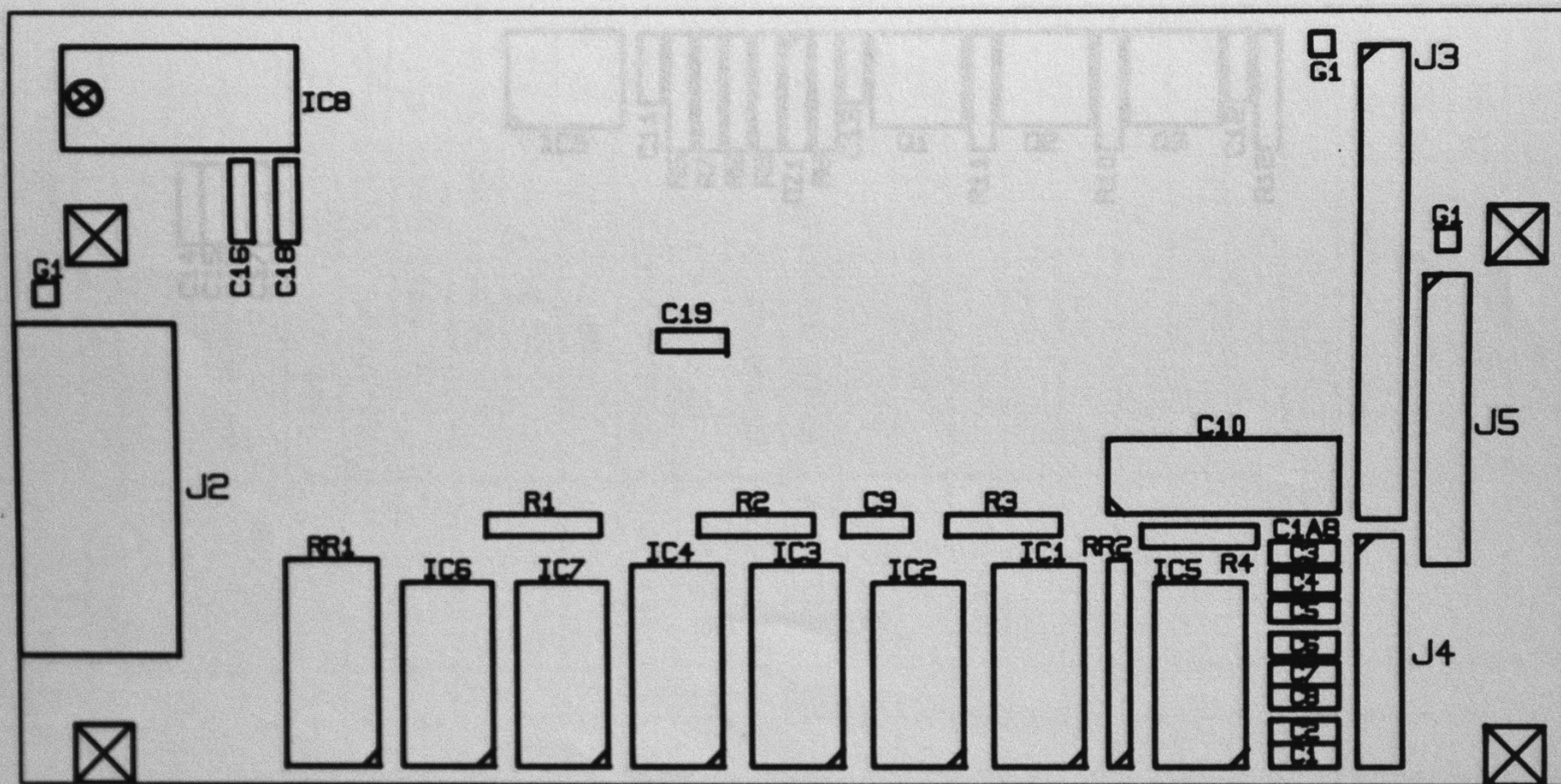
IMPLANTATION CARTE P/N: 19-0821



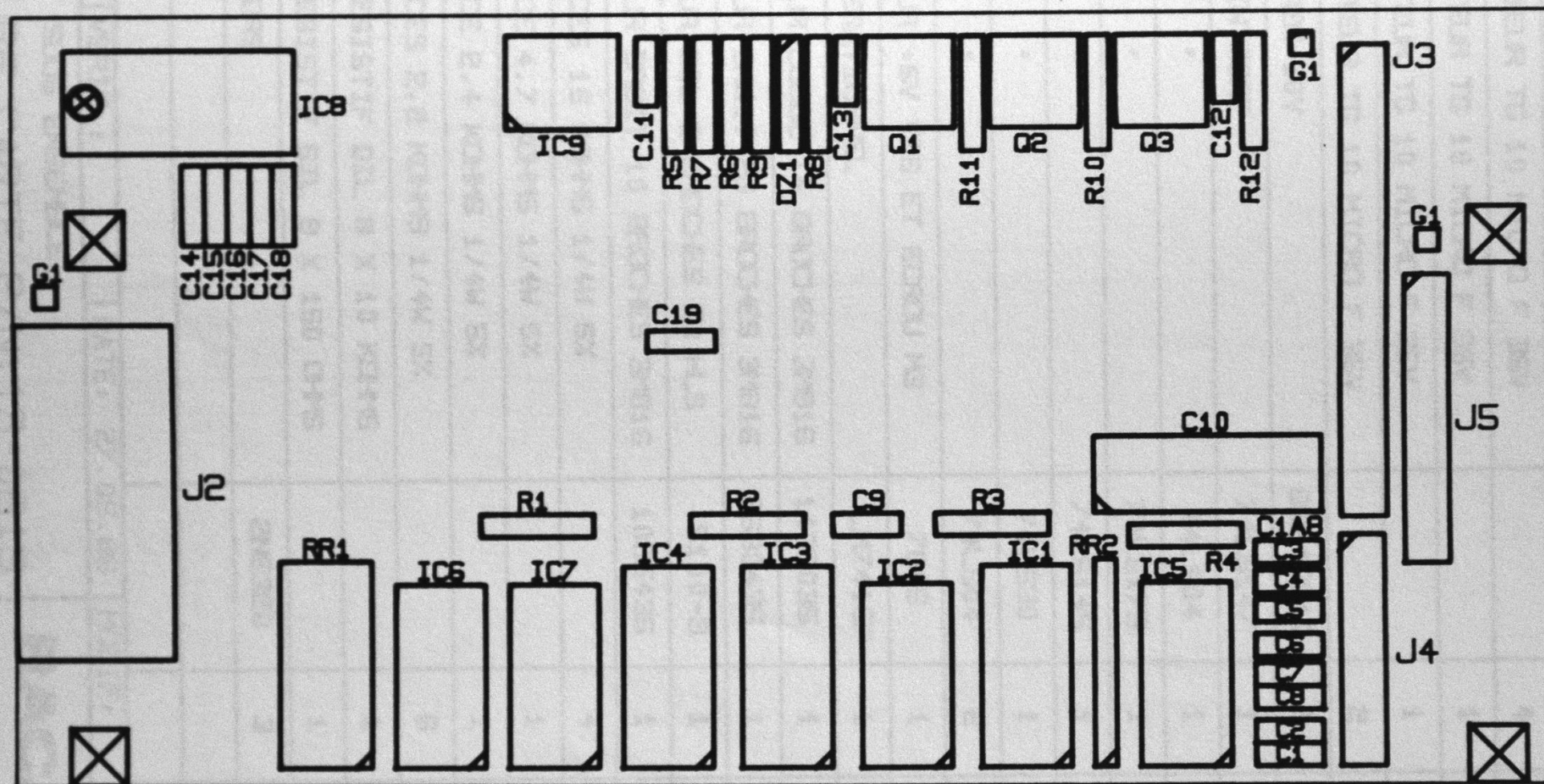
IMPLANTATION CARTE P/N: 19-0821-OPTION 01



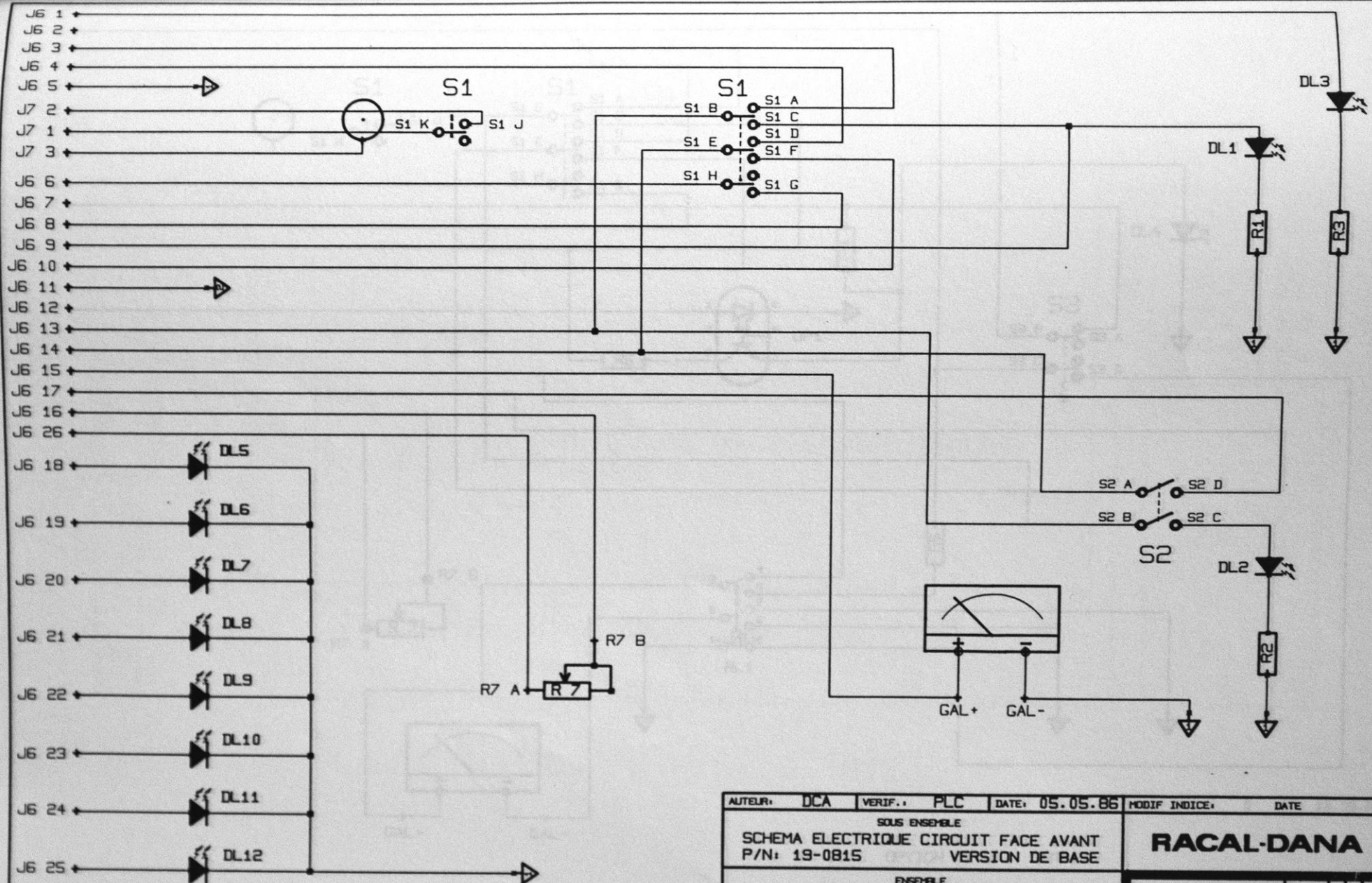
AUTEUR: DCA	VERIF.: PLC	DATE: 05.05.86	MODIF INDICE:	DATE:
Sous Ensemble			RACAL-DANA	
SCHEMA ELECTRIQUE CARTE P/N: 19-0819			F01584	
Version de Base			25-1	
ENSEMBLE				
MILLIVOLTMETRE EFF. VRAI 9301F				



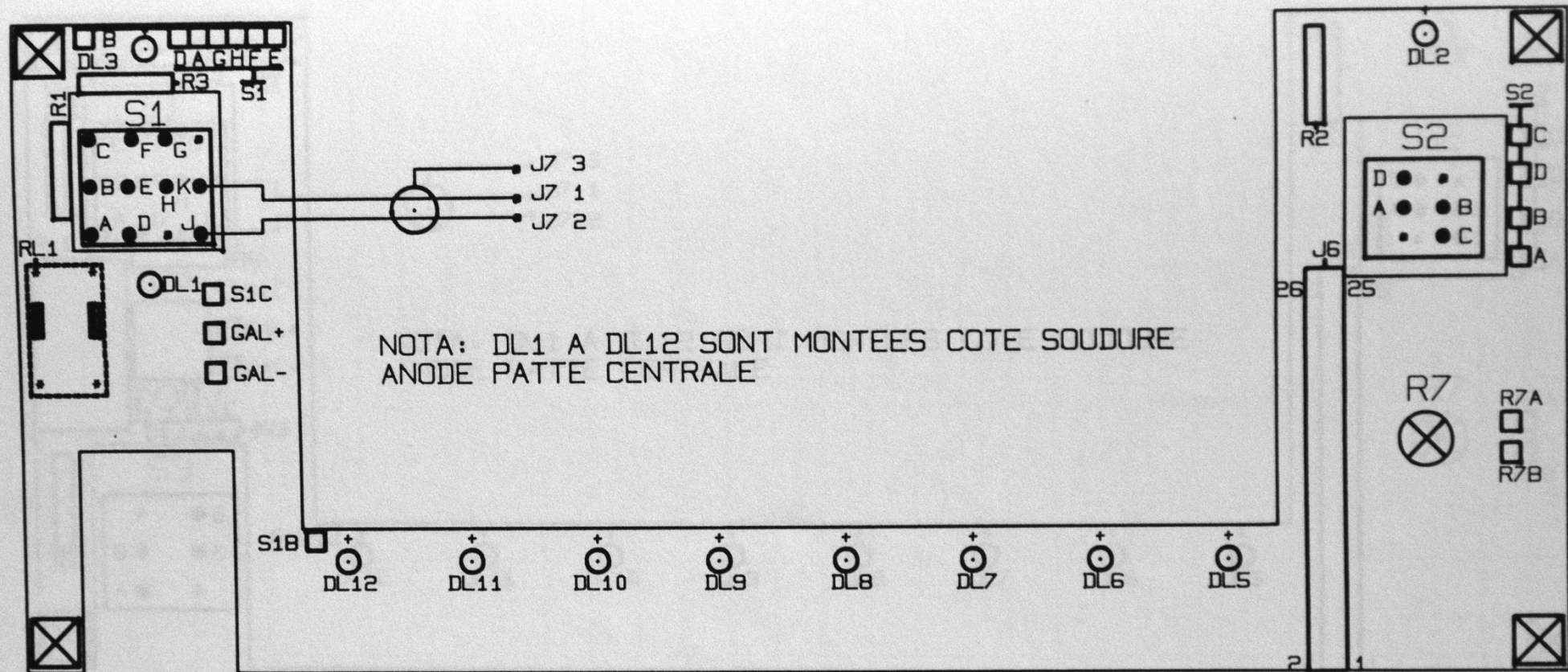
IMPLANTATION CARTE P/N: 19-081X 9



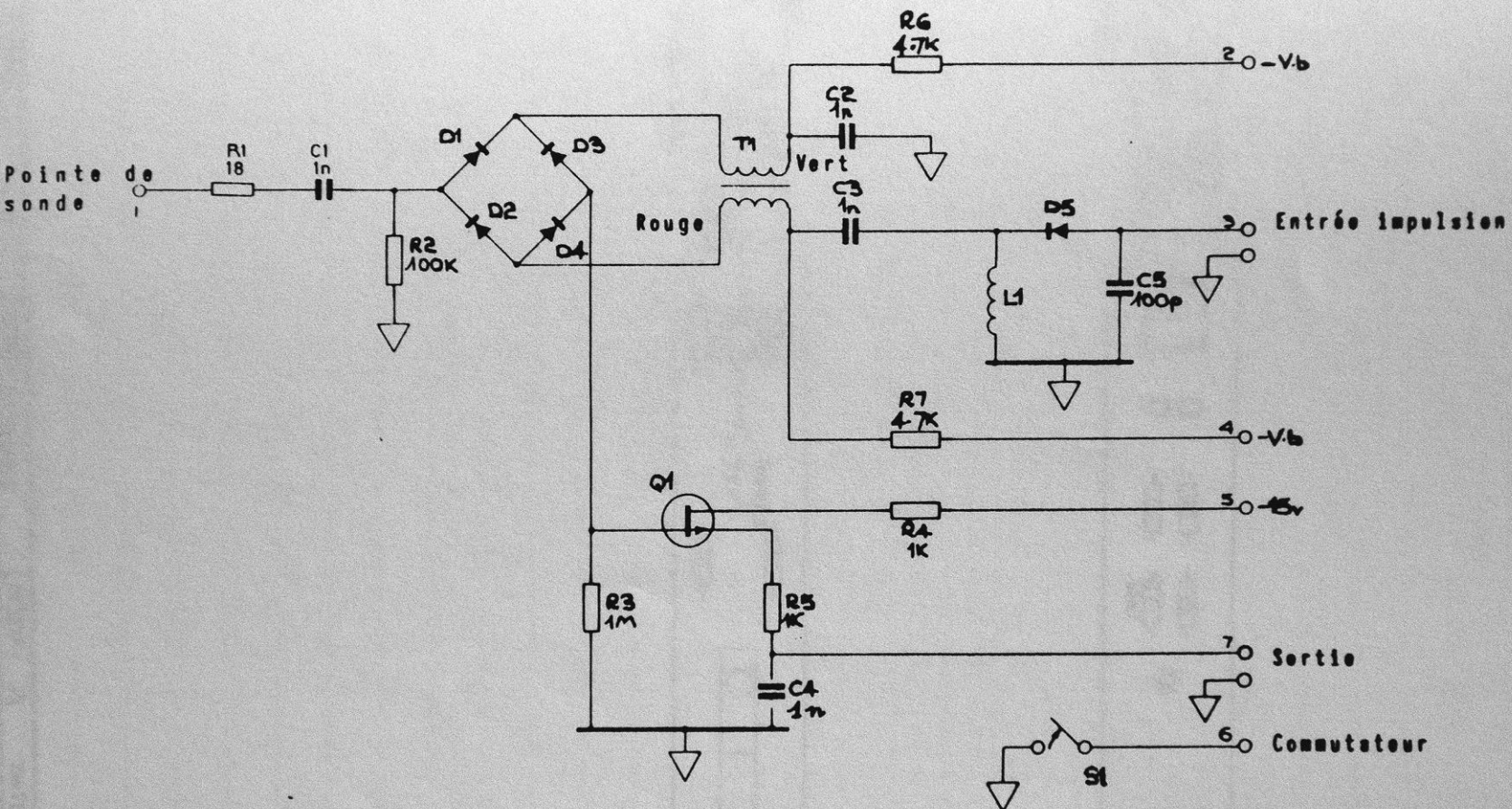
IMPLANTATION CARTE P/N: 19-0819-OPTION 01



AUTEUR: DCA	VERIF.: PLC	DATE: 05.05.86	MODIF INDICE:	DATE
SOUS ENSEMBLE				
SCHEMA ELECTRIQUE CIRCUIT FACE AVANT				
P/N: 19-0815				
VERSION DE BASE				
ENSEMBLE				
MILLIVOLTMETRE EFFICACE VRAI 9301F				
RACAL-DANA			F01584	
			26-2	



IMPLANTATION CARTE P/N: 19-0815 -OPTION 31



ALTER:

RCA

VERIF.:

P.P.

DATE: 02.05.84

MODIF.:

DATE:

SOUS ENSEMBLE

SCHEMA ELECTRIQUE DE LA SONDÉ

CARTE 19-0824

ENSEMBLE

MILLIVOLTMETRE VHF
EFFICACE VRAI 9301F

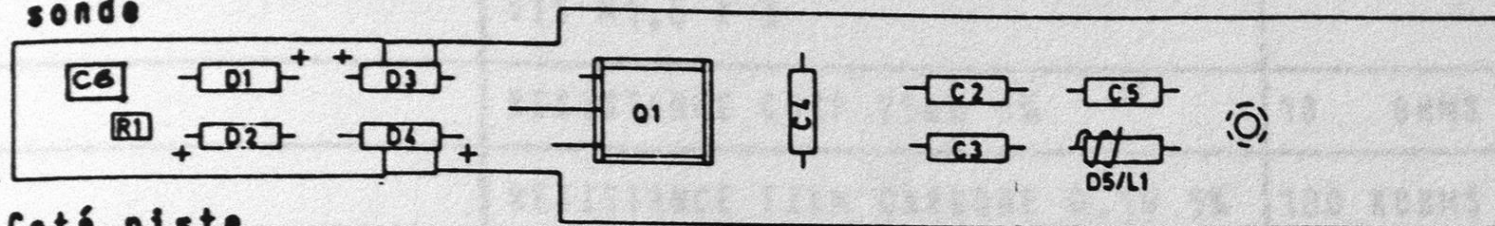
RACAL-DANA

F01584

24

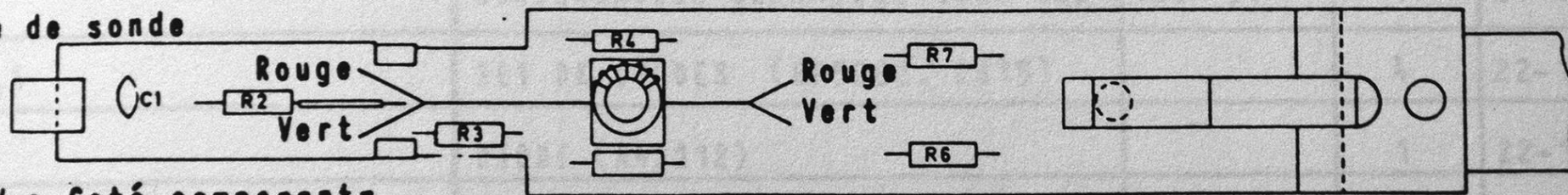
Pointe de sonde

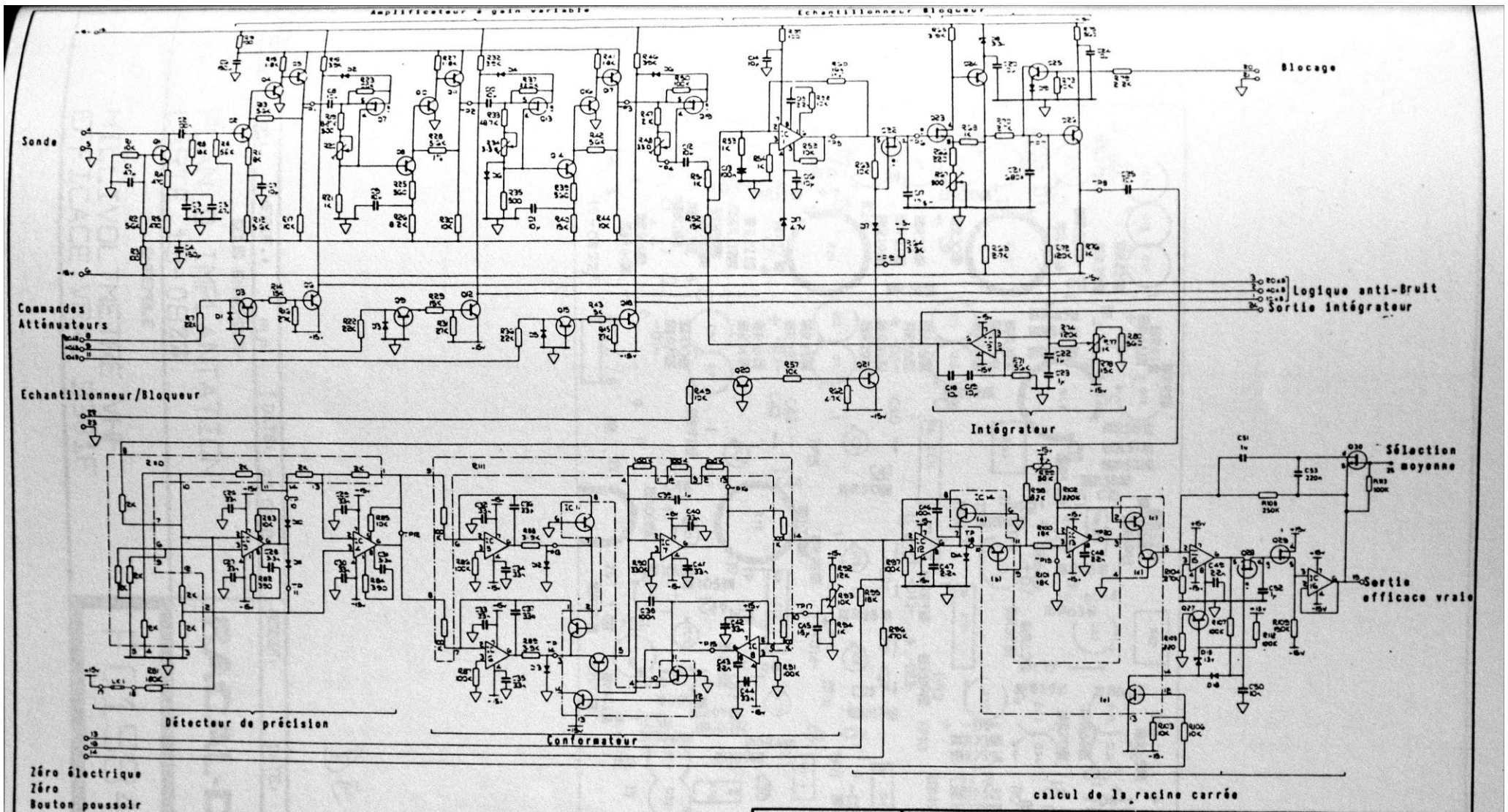
Vue Coté piste



Pointe de sonde

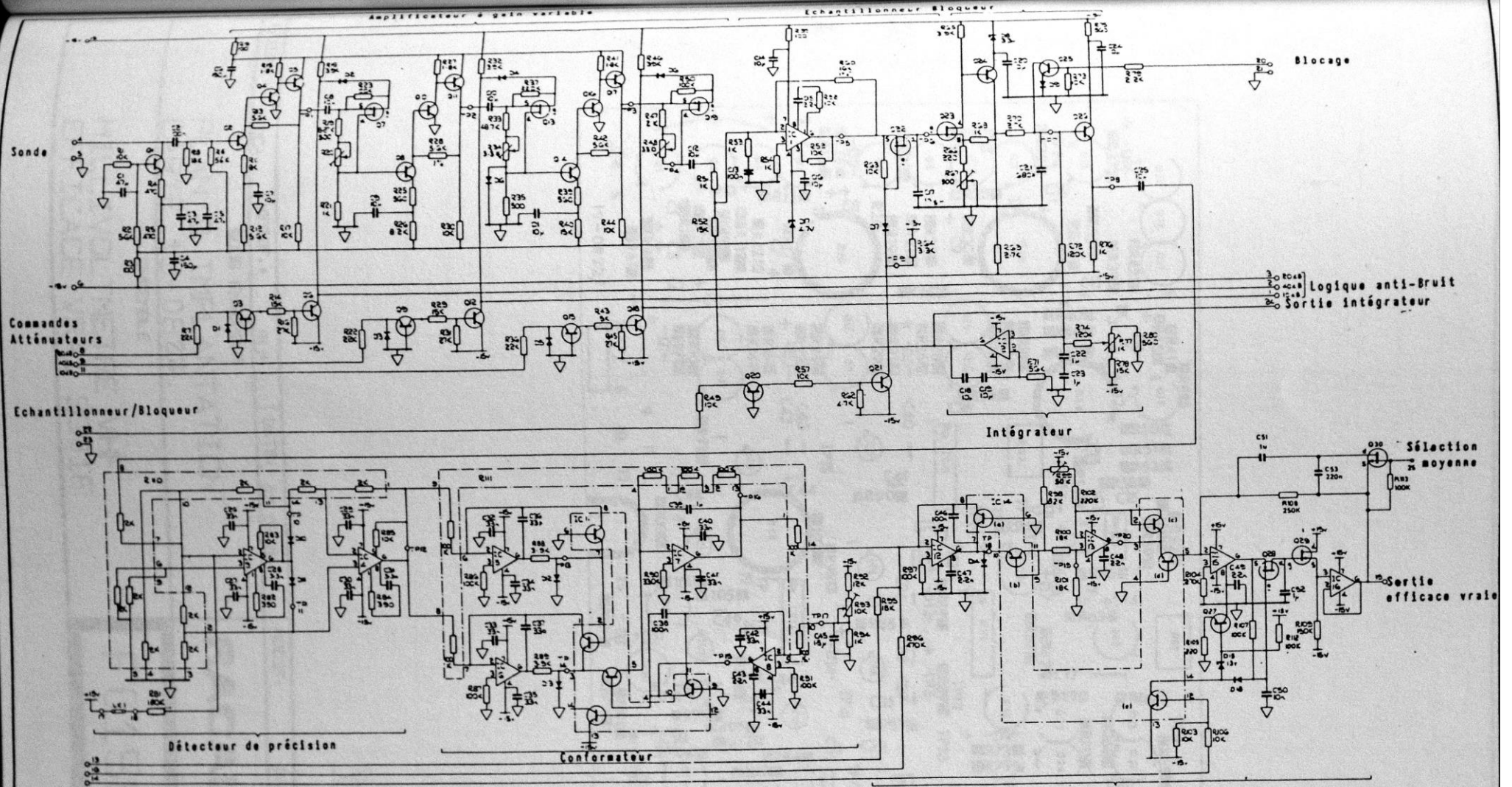
Vue Coté composants





Zéro électrique
Zéro
Bouton poussoir

AUTEUR: DCA	VERIF.: PLP	DATE: 07.05.84	MODIF:	DATE:
SOUS ENSEMBLE			RACAL-DANA	
SCHEMA ELECTRIQUE CARTE 19-0822				
ENSEMBLE			F01584 23	
MILLIVOLTMETTRE VHF EFFICACE VRAI 9301F				

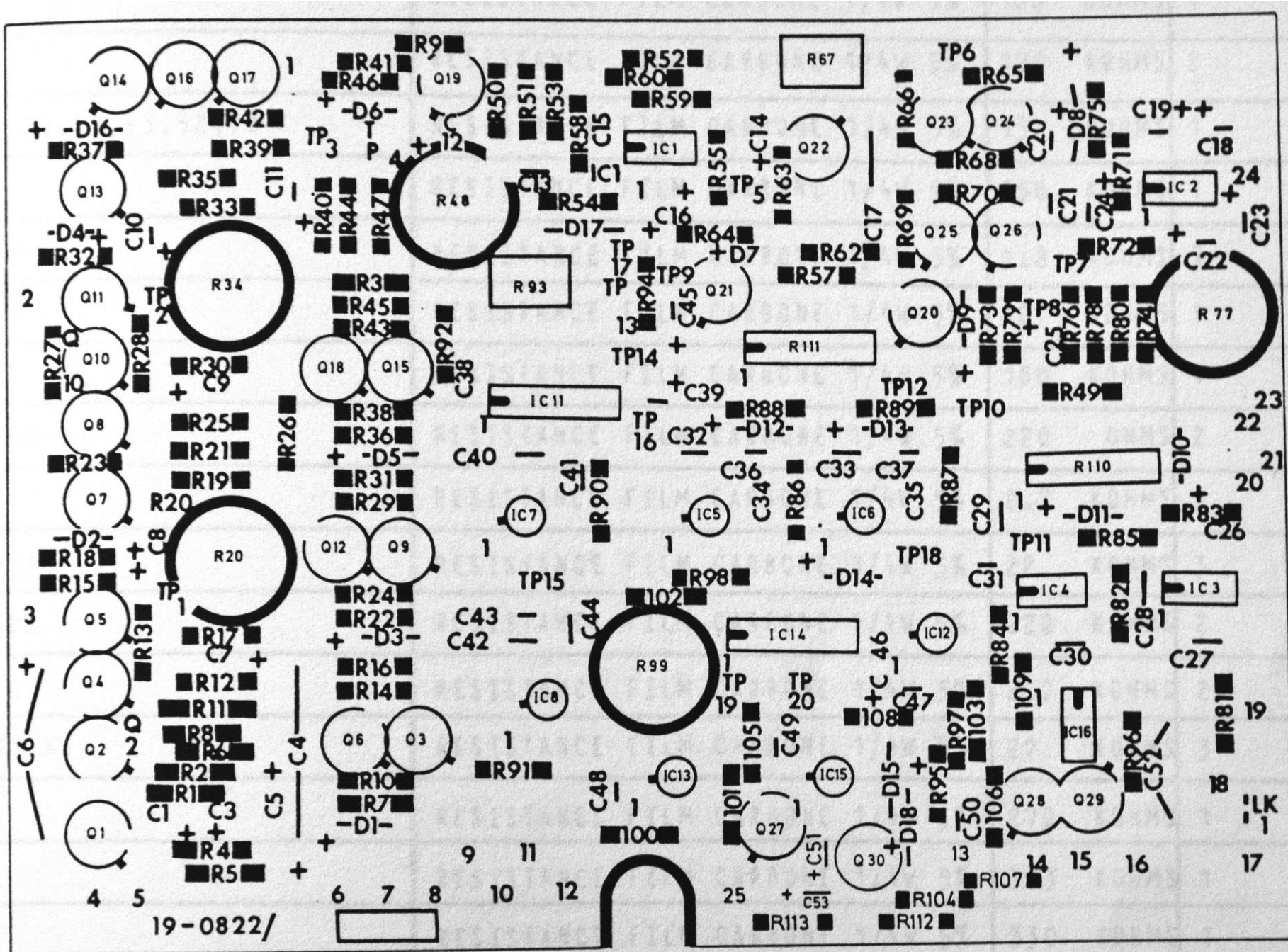


Zéro électrique
Zéro
Bouton poussoir

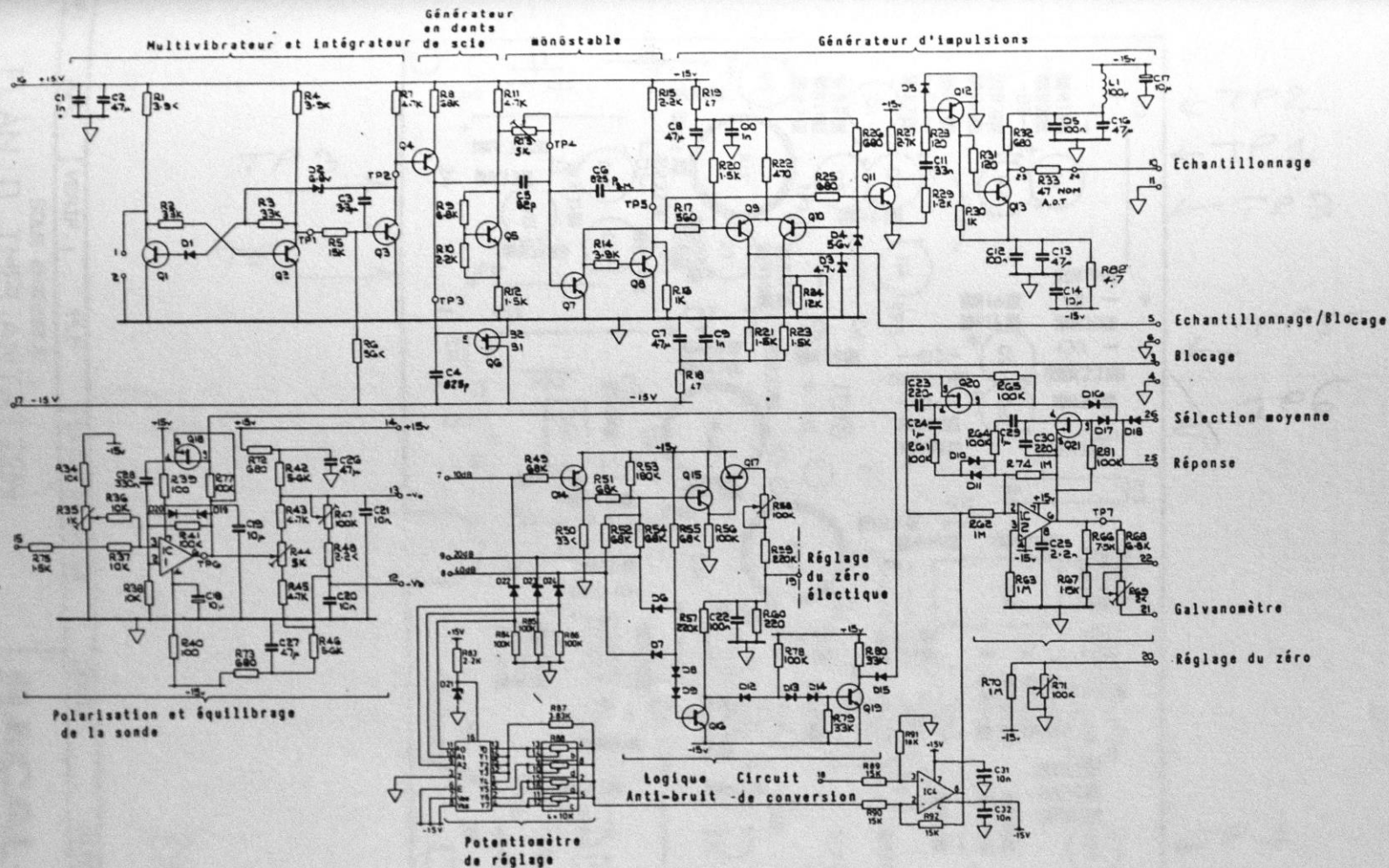
calcul de la racine carrée

AUTEUR: DCA	VERIF.: PLP	DATE: 07.05.84	MODIF:	DATE:
SOUS ENSEMBLE				
SCHEMA ELECTRIQUE CARTE 19-0822				
ENSEMBLE				
MILLIVOLTMETTRE VHF				
EFFICACE VRAI 9301F				
F01584			23	

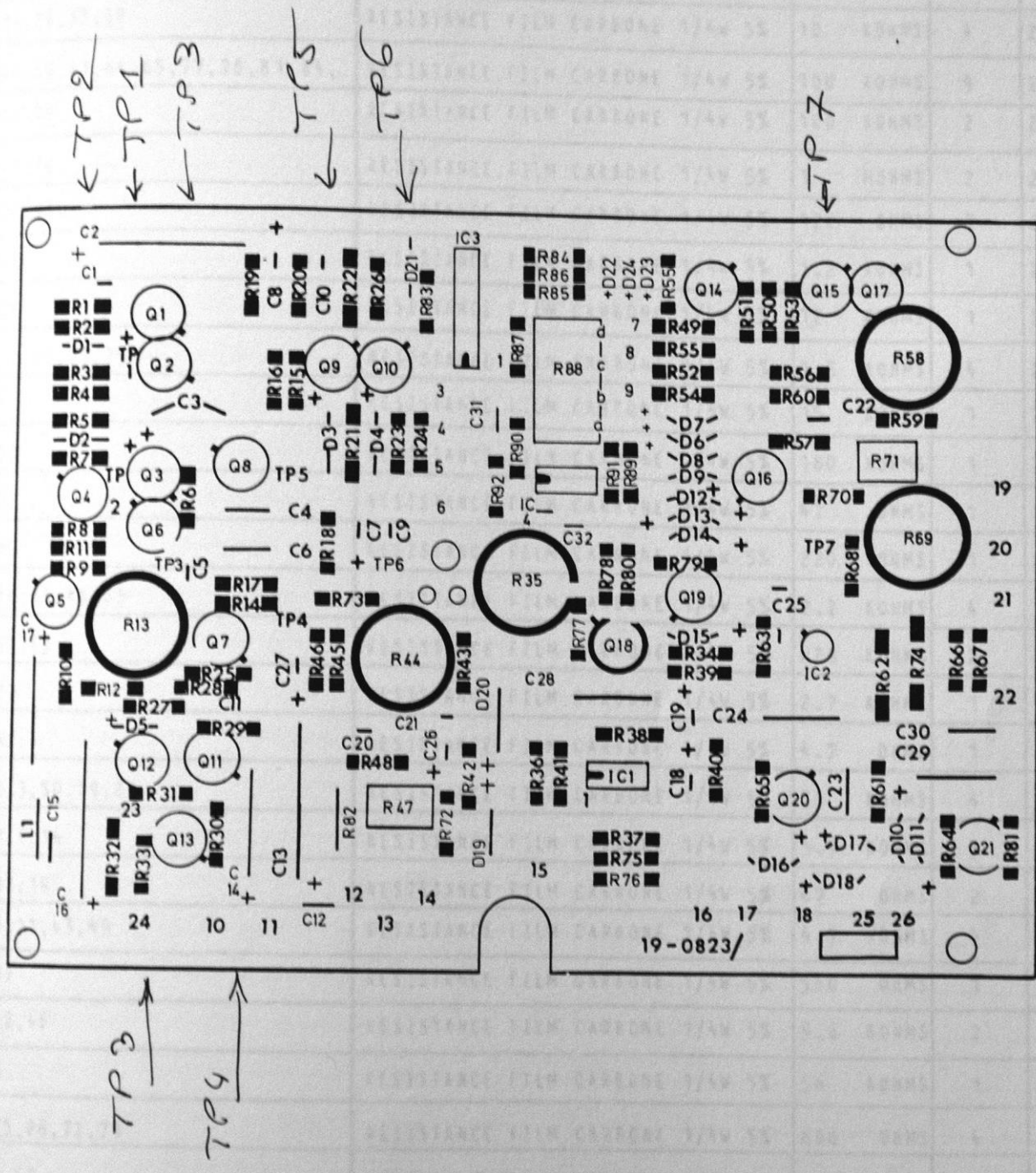
RACAL-DANA



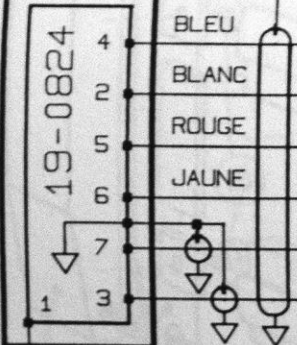
Intégrateur



AUTEUR: DCA	VERIF.: PLP	DATE: 07.05.84	MODIF:	DATE:
SCHEMA ELECTRIQUE CARTE 19-0823				RACAL-DANA
ENSEMBLE MILLIVOLTMETTRE VHF EFFICACE VRAI 9301F				F01584 22



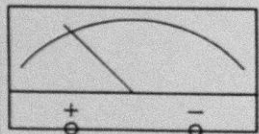
SONDE
11-1426



ADAPTATION
50 OHMS
19-0825

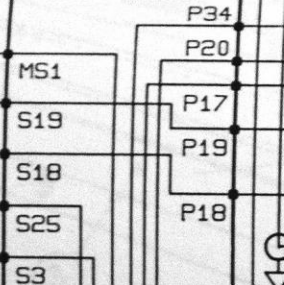
CONNECTEUR (N)
PANNEAU AVANT

19-0815
CARTE FACE AVANT

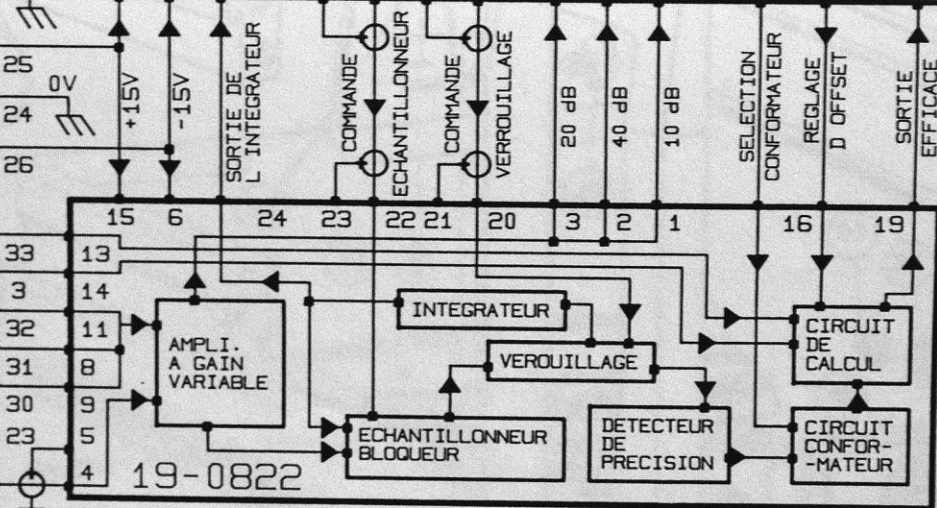
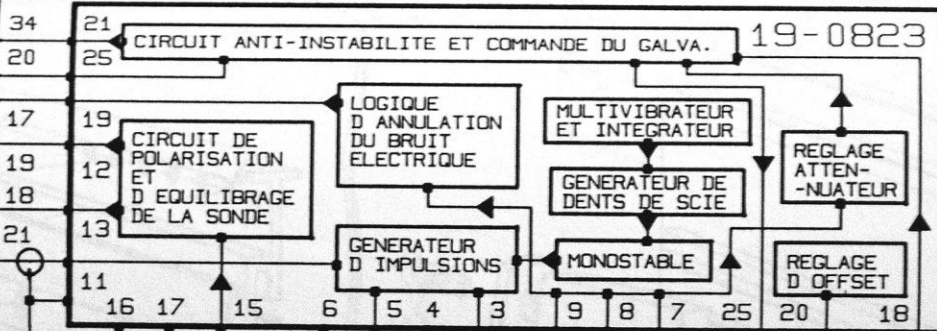


CLAVIER SOUPLE DE SELECTION DE GAMMES

19-0817



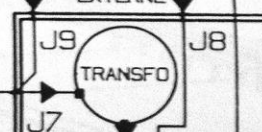
CARTE GENERATRICE DE BALAYAGE ET D IMPULSIONS



CARTE DE TRAITEMENT DU SIGNAL

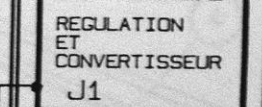
BATTERIE INT
(OPTION 01)

BATTERIE EXTERNE



19-0821
REGULATION
ET
CONVERTISSEUR

ALIMENTATION



19-0819

DETECTION
NIVEAU
BATTERIE
INTERNE
(OPTION 01)

LOGIQUE DE
COMMANDE
SELECTION
ATTENUATEUR

AUTEUR: DCA VERIF.: DATE: 28.05.86 MODIF: - DATE:

SOUS ENSEMBLE
SCHEMA GENERAL DE PRINCIPE

ENSEMBLE
MILLIVOLTMETRE EFFICACE VRAI
9301F

RACAL-DANA

F01584 21