

# NOTICE      TECHNIQUE

RÉCEPTEUR RADIO

**SX 1280/29**



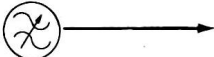















## CARACTÉRISTIQUES TECHNIQUES

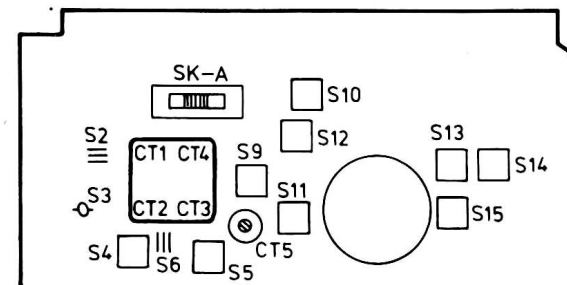
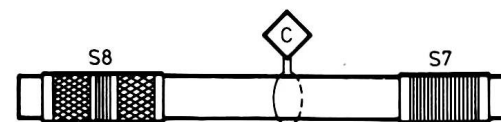
GAMMES D'ONDES	: GO : 150 - 255 kHz (2000 - 1177 m) PO : 520 - 1605 kHz ( 577 - 187 m) FM : 87,5 - 104,8 MHz
COLLECTEURS D'ONDES	: Cadre ferrocapteur pour PO et GO Antenne télescopique pour FM
FRÉQUENCE INTERMÉDIAIRE	: AM : 452 kHz FM : 10,7 MHz
PUISSANCE DE SORTIE	: 350 mW efficaces ( $\pm 1$ dB d $< 10$ %)
HAUT-PARLEUR	: Elliptiques 60 x 90 mm Impédance : 8 $\Omega$
RACCORDEMENT	: Prise écouteur
SEMI-CONDUCTEURS	: 10 transistors - 9 diodes
ALIMENTATION	: 4 x 1,5 V type R6
DIMENSIONS	: 180 x 110 x 50 mm

**SCHNEIDER**  
RADIO-  
TELEVISION

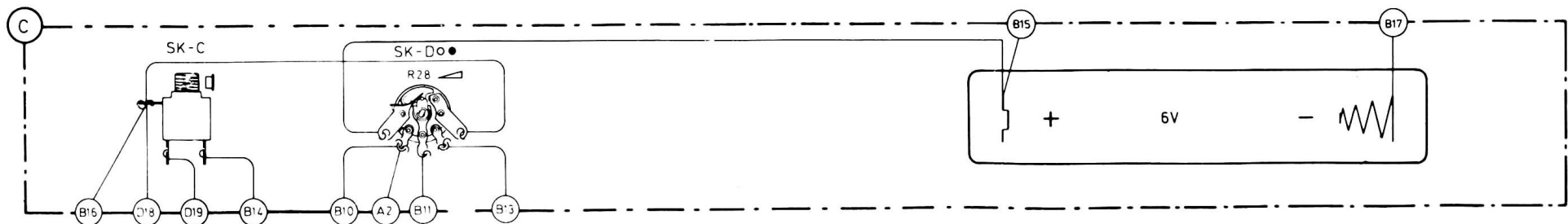
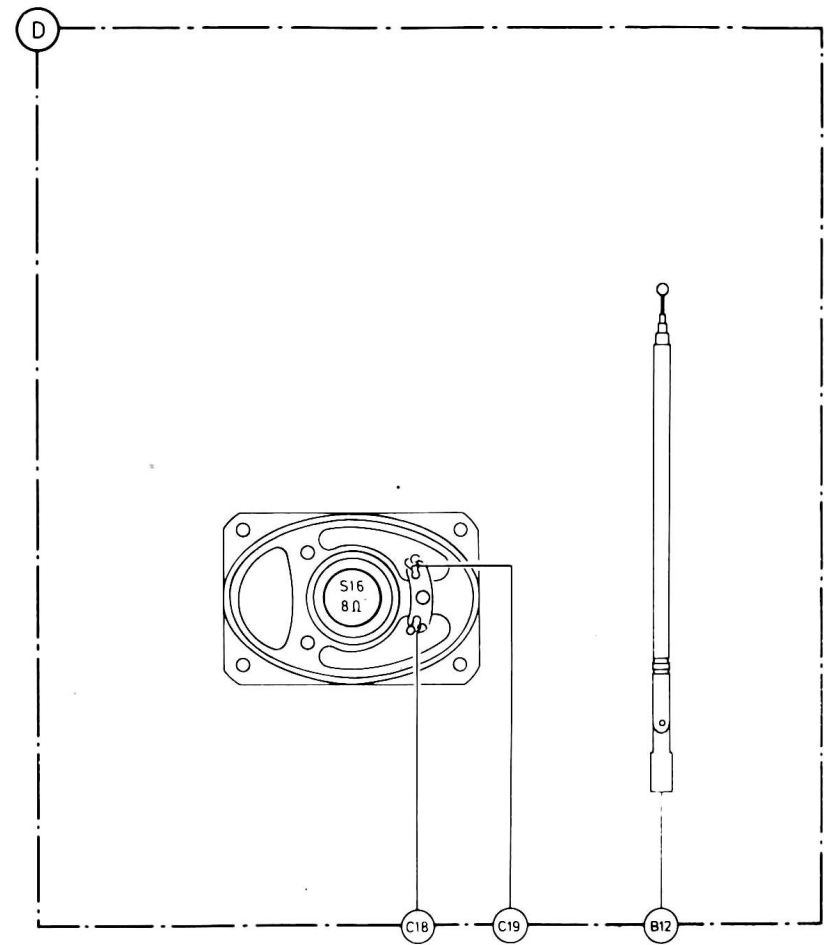
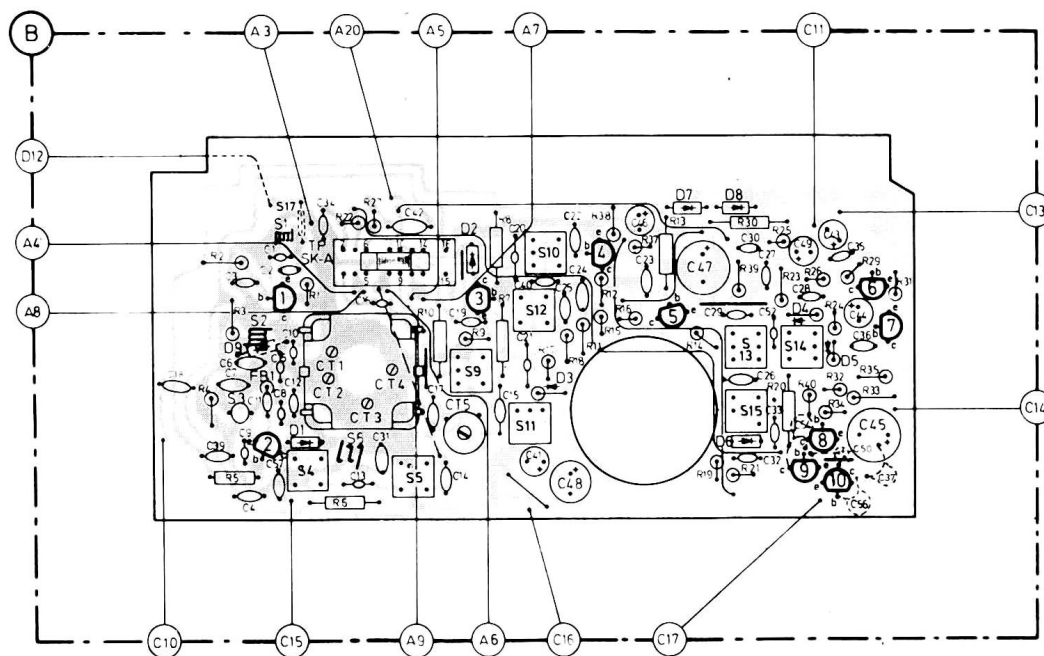
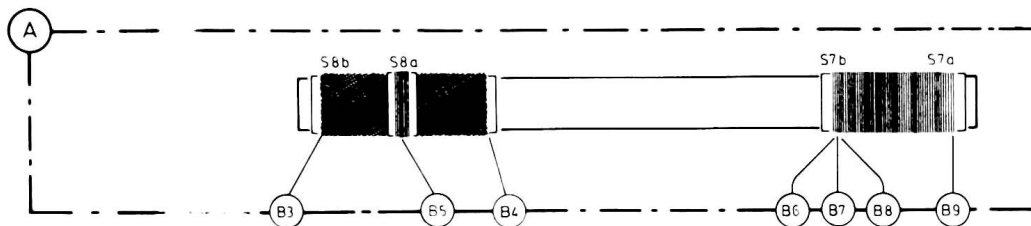
BUREAU TECHNIQUE  
10, rue Louis Bertrand - 94200 IVRY

D $\phi$ C 101 790 248

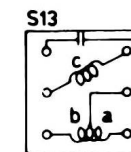
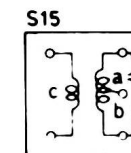
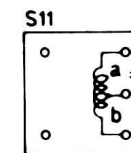
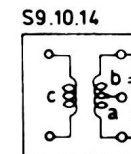
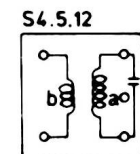
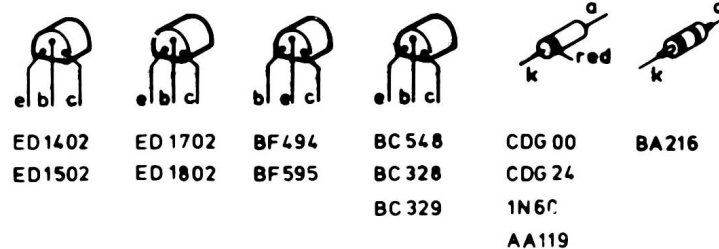
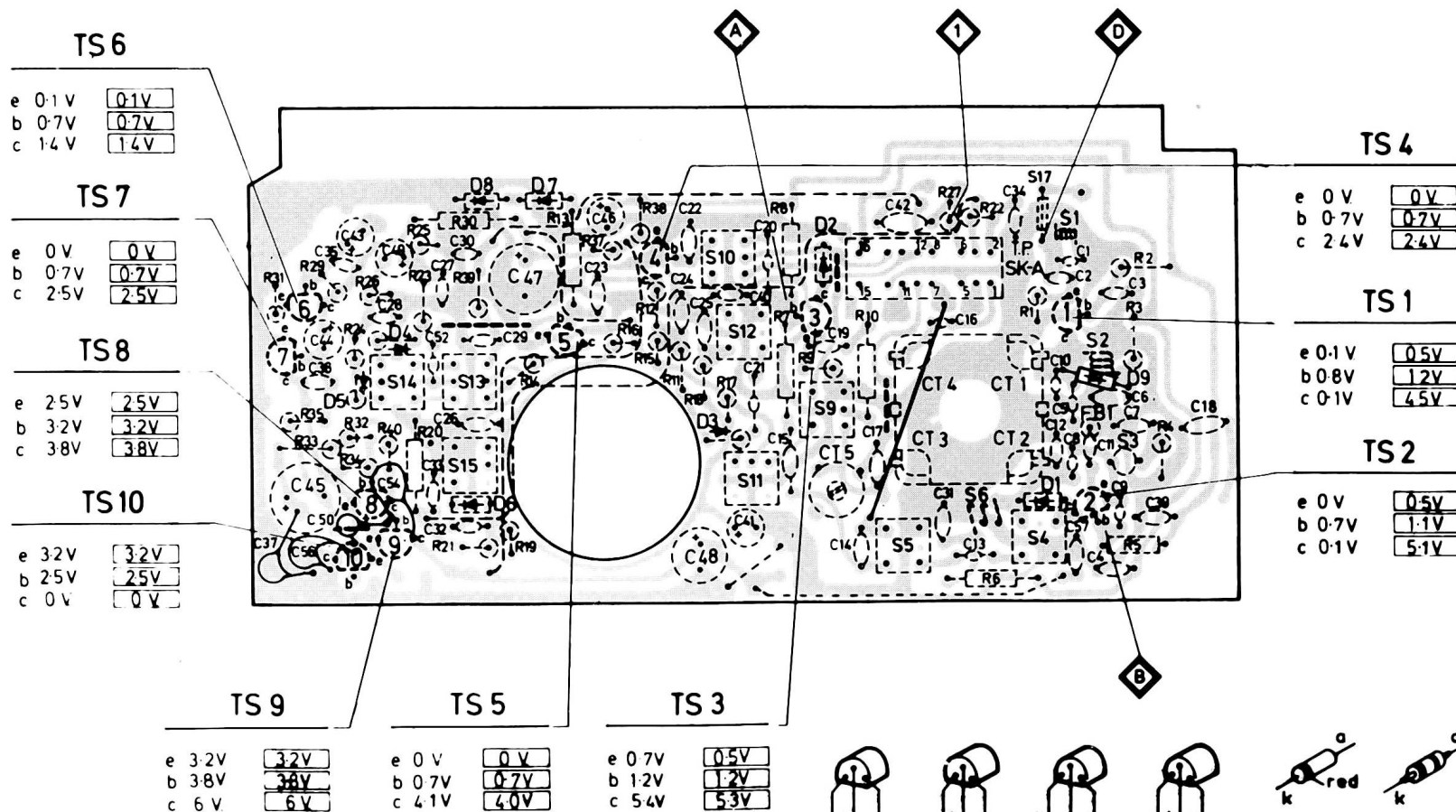
GAMME D'ONDE	Signal à 		CONDENSATEUR VARIABLE 	AJUSTER 	INDICATION 	
MW (520-1605 kHz)	468 kHz via 20 nF		Min. cap.	S15	 1 max.	
				S12		
				S11		
	512 kHz		Max. cap.	S9		
	1635 kHz		Min. cap.	CT3		
	580 kHz		ACCORDER	S7a,b		
1400 kHz	CT4					
LW (150-255 kHz)	147 kHz		Max. cap	CT5	 1 max	
	200 kHz		ACCORDER	S8a,b		
FM (87,5 - 104,8 MHz)	10,7 MHz		Min. cap.	S13	 1 max.	
				S10		
				S5		
				S4		
				S14		
	86,5 MHz		Max. cap.	S6	 1 min.	
	105 MHz		Min. cap.	CT2		 1 max.
	90 MHz		ACCORDER	S2		
	103 MHz			CT1		
 REPETER						



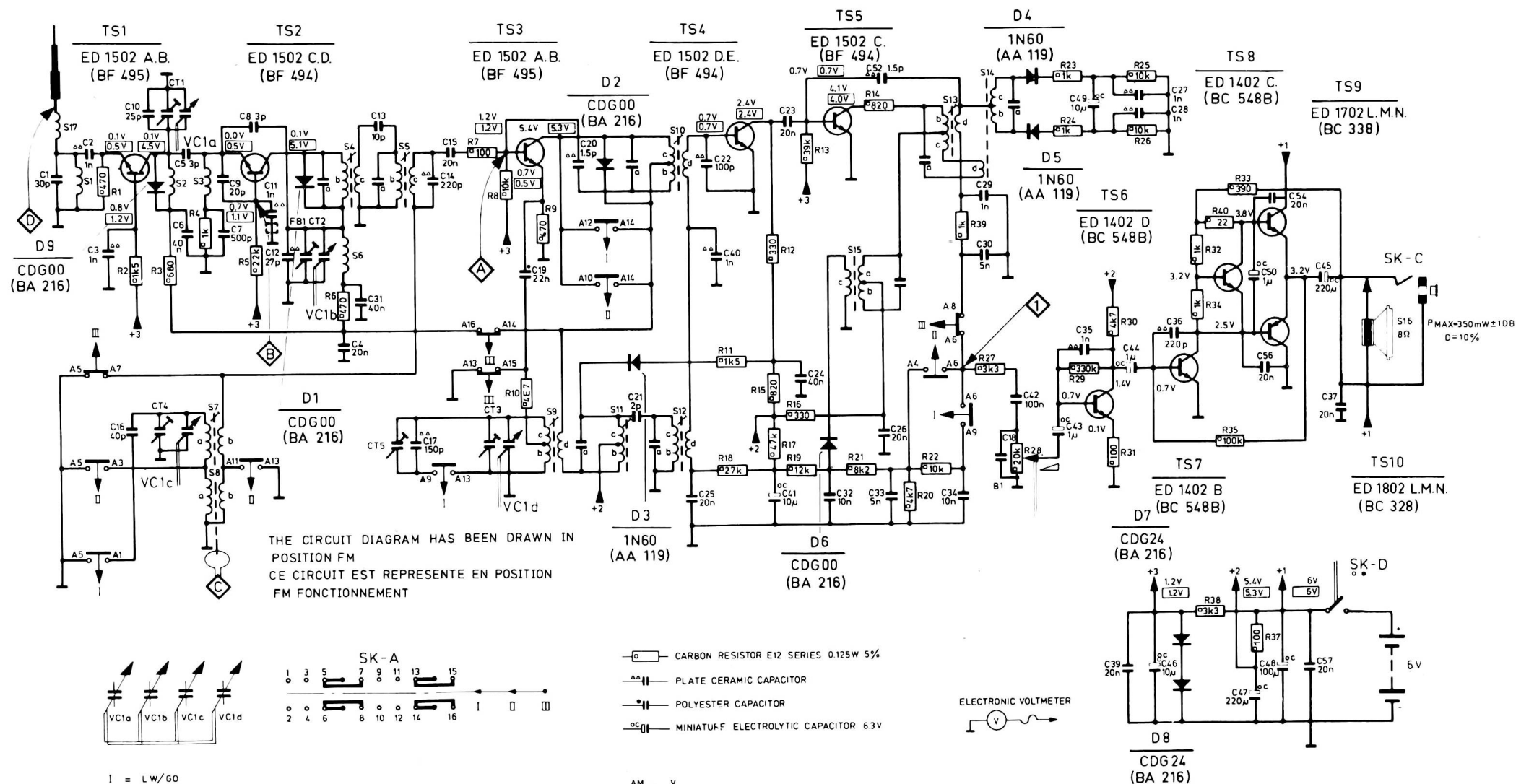
S	3 2 1 17 4 6 8b 5 8a 9 12 11 10 13 15 14 7b 7a																16	S
C	18 53 3 6 11 2 1 8 10 34 16 42 19 15 20 40 25 22 46 47 29 30 27 33 49 43 44 45 50																C	
C	39 7 9 4 5 57 12 13 31 17 14 21 41 48 24 23 54 26 32 52 28 35 36 56 37																C	
R	2 3 1 22 27 9 8 17 11 12 38 37 13 39 30 25 26 32 24 35																R	
R	4 5 6 10 7 28 18 15 16 14 19 21 23 20 40 34 29 33 31																R	



S	14 13 15														10 12 11 9 5 6 4 17 2 3														S
C	54 44 35 28 50 33 32 30 29 23														22 48 41 40 17 42 31 34 12 4 57 6 3 18														C
C	37 45 56 36 43 49 52 27 26 47 46														24 25 21 20 15 19 14 16 13 10 12 5 11 8 97 39														C
R	31 35 29 24 26 25 30 39 37 38														18 17 8 9 27 22 2 3														R
R	33 34 32 40 20 23 21 19 14 13 16 12 15 11														7 10 6 1 5 4														R



S	17	1	2	3	7	8	4	6	5	9	11	10	12	15	13	14	16														
C	2	16	10	5	9	8	12	31	13	15	19	20	22	23	52	29	42	35	49	44	27	36	56	50	37	45	38				
C	1	3	6	7	11	4	17	14	7	9	21	25	40	41	24	32	26	33	34	30	53	18	43	39	46	28	47	48	54	57	
R	1	2	3	4	5	6	8	10	18	17	19	21	20	22	39	23	30	25	16	13	14	22	39	23	30	25	16	13	14	22	39
R	1	2	3	4	5	6	8	10	18	17	19	21	20	22	39	23	30	25	16	13	14	22	39	23	30	25	16	13	14	22	39



I = LW/GO  
II = MW/PG  
III = FM

P MAX=350mW±10B  
D=10%