lugas Elektronika			No Hallcal Date 1 AEC 4		
Hitung R	ekuivalen /				
i R N	The second				
Jawaban:			*		
R 21/3	= R+R	RP = R21	1/3 x R y	RHOTEL = RI+R	
	= 2RI	R2	1/3 + R4	= 1+0167	
		= 2	x 1	= 1,670	
		2	t 2		
		=016	7-52		
	2 3	4			
2.	- m	- M		2	
R	b. nm		J. R.		
RS= R+1	3 1 12				
= 3 R I					
RO- RS X	RF = 3.1	= 0175	-52		
Rst	R5 3+1				
RHOHAI = RI	P + RI + R6				
=0,70	+ 1+1 = 2	17552			

