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CRAFTOE V. DZV.	SAT 29 TH
L, R2	Z3
120V 2.2MSR [MS	L WAR
6MJC	
2.2MR = 2,200,000 /2	
1/1/2 = 1,000,000	I ,/+
7 (6MSC = 6,000,000	on "
STEP) CALC, EQUIV. CIRC.	
9.2MIZ	
9.2MR	
$\frac{V = IR}{R}$	$=\frac{\sqrt{120}}{2}$
	R 9.2×10
I = 0.0000130 A & CONSTANT	
<u> </u>	Constitue
(STEP 2) CALC PLOPS	VOLTAGE PROP IS
<u> </u>	PLOPOLIZANTE 18
V = IR	RESCOTATE
D - TVP	
$R_1 = I \times R = 000013 \times 2.2M = 28.6V$	
Rz= IxK = .000013	× (M = 13V
$\updownarrow$	
R3 = Z×R = 0.000013 × 6M = 78V =	
120V = ZT! = [119.6V]	
12-0 -	