	Physics	,			
Wires	No. 1	72	3	4/5	
4	(m) 10, ±0	1.S 10±0.5	20+0,5	050.5	£ 0.5
diameter (in	) 1.025to.0	01.012 to.001	.025 to,601 .0	12 tocol 02	25±0,00)
material	. 1	Cu	Cu Cu		
r 10-9 n	1 3.2	1.6	3_2 1.6	3.2	
A					
RX		V=IR			
1	5				
VZ.			G reads	0, 1, K,	= I2Rx
R	3 M			T	
	NA NA	= 1,12		1,12=	-12 Rs
	-11			R	
	1111		FR 2	85	
	1 17 18	SIMCR	lace and ca	about	the rule
57	to Kz this	5 the	Carron 95 L		
				2	
$\frac{-2}{\sqrt{1}}$	Rs = Rx				
1 00 11					
V = 1.50					
00.1	No /	m 5 L 2 (c.	n) L1/L2	Rs (S	2) Rx (C
	51,55	48.45	1,064	0	
2	49.50	50.50	0.9802	19	1.861
>	57,20	42,80	1.336	1 ()	1.00-
	49,85	50.15	9946	4.7	1.336
		50.45	,9822		