

1

2

3

4

IN ACCOUNT (NO REVISION, SUPERSISTS MONTO PAGE)	schewatte	RADIO RE	CEIVER BC-312-(*) & BC-342-(*)
some from the second	Can the state of t	State Ages 100	
6	de a su a bi a Dia		
50	chematic Dia	agrams	
		The There are an	Cont- 1000
			Case Case Case
Can Can Can MM	Story Story	110/4 4500 4mbd	+ W64*
		The Long and Anna The State	2 million
ALL	2004 Ras 60 R 100 T 100		予 調 は な の の の の の の の の の の の の の の の の の の
			Total Car
CHANGES COLOR COLOR COLOR COLOR		BARK BLOW	
			ALTER ACCOUNT ACCOUNTS
	1		
			Par - Mar
Commission Control of Biol Commission	Connections for STANE SCORE (1997)	45.5	100 100 100 100 100 100 100 100 100 100
	The second secon		The Office
	The second secon		Scanned by NJ7P







1736-1806

Electric Charge

- The charge of a single electron is 1.6021×10⁻¹⁹ Coulombs
- $^{\circ}~$ or... it would take 6.241×10^18 electrons to have a Coulomb of charge
- 1 Ampere is a current of that many electrons every second.













12Ω 12Ω

