V

| | Electric Current |
|--------------|--|
| | |
| (domb) | Ochange: Bundomental particle a matter (25 me) cross |
| 2.61 | 4 - Hur, - true (at, - onepel note de |
| 030354 | t-, -+ autrack) |
| | Static Electricity: deals with electric chages at enest |
| | while the current electricity deals werth changes |
| | in matter |
| | |
| Ampere (| Electric Current Rate of Piow of etechnique |
| Bright at to | (2) (a = m/s) (seeders) (seeders) (2) |
| | : change on fle in = 1.6 × 10-19 C |
| | (1 Ampene ies avoid ushon I Columb of Change blaces |
| | through any encess section in 1 second. |
| | - Famen Market Mark Andrews Ref Land |
| Voits Co | Potential Difference: work needed to move a change |
| | Anom one proint de carather entra voltage |
| Ton I | (cv) = w Jwock done) Generale) |
| | T. F. cenarge) |
| | |
| | -: Proced electric current ies opposite de bloce of electri |
| | electrono proco true to this |
| | executive current Plous from thise to time |
| | a construction of the plants with plants |
| | Electric circuit: a closed path along with electri |
| 0.000 | current blows. |
| - | de de la companya del la companya de |
| - | Symbols 11- batter ced — WW nesistan |
| | */1- batter ced -WW nesistan |
| | |
| | -til- battery - 10 electric hulb |
| | ()— switch of _to- voltmeter |
| | -(-) Switch on |















