|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | *symbol* | *SI measurement units* | *symbol* | *unit dimensions* |
|  | ***d*** |  | **m** | **m** |
|  | ***m*** |  | **kg** | **kg** |
|  | ***t*** |  | **s** | **s** |
|  | ***Q*** |  | **C** | **C** |
|  | ***T*** |  | **K** | **K** |
|  | ***n*** |  | **mol** | **mol** |
|  | ***I*** |  | **cd** | **cd** |
|  | *a* |  | m/s2 | m/s2 |
|  | *A* |  | m2 | m2 |
|  | *C* |  | F | C2.s2/kg.m2 |
|  | *[C]* |  | M | mol/dm3 |
|  | *D* |  | kg/m3 | kg/m3 |
|  | *I* |  | A | C/s |
|  | *E* |  | N/C | kg.m/C.s2 |
|  | *R* |  | Ω | kg.m2/C2.s |
|  | *ξ* |  | V | kg.m2/C.s2 |
|  | *E* |  | J | kg.m2/s2 |
|  | *F* |  | N | kg.m/s2 |
|  | *f* |  | Hz | s-1 |
|  | *Q* |  | J | kg.m2/s2 |
|  | *E* |  | lx | cd/m2 |
|  | *L* |  | H | kg.m2/C2 |
|  | *φ* |  | Wb | kg.m2/C.s |
|  | *V* |  | V | kg.m2/C.s2 |
|  | *P* |  | W | kg.m2/s3 |
|  | *p* |  | Pa | kg/m.s2 |
|  | *v* |  | m/s | m/s |
|  | *V* |  | m3 | m3 |
|  | *W* |  | J | kg.m2/s2 |