| Score: 0 | 2 | 1 | 0 | Notes |
| :---: | :---: | :---: | :---: | :---: |
| Views | Sufficient views to describe the component without creating complicated drawing (2 or 3 views, plus isometric (optional)) | Too many views leading to cluttered drawing but component fully described | Too few views to describe component | Enter note |
| 3rd Angle | Correct layout for 3rd angle projection | 1st angle projection used | layout is not to any standard | Enter note |
| Features | Boss and through holes fully dimensioned and positioned on centre line (accept hole in boss at depth of 10 mm if correctly dimensioned in all views) | Boss and through holes fully dimensioned but not on centre line | Features missing | Enter note |
| Scale | Appropriate scale for paper size-2:1, 3:1 etc | Scale results in very cluttered or sparse drawing | scale not consistent or identified | Enter note |
| Title box | Fully complete including drawn by and date, dimensions units and material choice | Partially complete | Not complete/missing | Enter note |
| Dimensions | Fully dimensioned with no repeats | One or two dimensions repeated or overlooked | Several dimensions missing or repeated | Enter note |
| Overall clarity | Publishable - well laid out and easy to read | Publishable with some changes - generally well laid out but some overlap of dimension lines and part lines etc | Difficult to read - needs significant editing | Enter note |

