

| T/S Specs    | SPLX-122   | SPLX-124   | SPLX-152   | SPLX-154   |
|--------------|------------|------------|------------|------------|
| Fs (hz)      | 39.27      | 36.2       | 42.33      | 40.35      |
| Qms          | 6.914      | 6.784      | 6.363      | 8.149      |
| Vas (3ft)    | 0.84       | 0.896      | 2.173      | 1.752      |
| Cms (mm/n)   | 0.073      | 0.776      | 0.059      | 0.048      |
| Mms (g)      | 227.5      | 249.2      | 238.6      | 325.7      |
| Rms (kg/s)   | 8.061      | 8.356      | 9.976      | 10.13      |
| Xmax (mm)    | 12         | 12         | 15         | 14         |
| Xmech (mm)   | 18         | 18         | 22.5       | 21         |
| Dia (in.)    | 9.733      | 9.733      | 12.99      | 12.99      |
| Sd (2in)     | 74.4       | 74.4       | 132.6      | 132.6      |
| Vd (3ft)     | 0.031      | 0.031      | 0.068      | 0.068      |
| Qes          | 0.532      | 0.419      | 0.783      | 0.607      |
| Re (ohms)    | 3.69       | 4.89       | 3          | 4.4        |
| Z (ohms)     | 4          | 4          | 4          | 4          |
| BL           | 19.73      | 25.73      | 15.6       | 24.46      |
| Pe (watts)   | 750        | 750        | 1000       | 1000       |
| Qts          | 0.494      | 0.395      | 0.697      | 0.565      |
| No           | 0.259      | 0.277      | 0.577      | 0.518      |
| 1w/1m SPL    | 86.15      | 86.45      | 89.63      | 89.29      |
| 2.8v SPL     | 89.64      | 88.71      | 94.02      | 91.87      |
| VC DIA (IN)  | 3          | 3          | 3          | 3          |
| VC (Ohms)    | DVC 2      | QVC 4      | DVC 2      | QVC 4      |
| M-vd (3ft)   | 0.1        | 0.1        | 0.13       | 0.13       |
| Cut-out (in) | 11         | 11         | 14.125     | 14.125     |
| Depth (in)   | 7.125      | 7.125      | 8.625      | 8.625      |
| Min. Sealed  | N / A      | N / A      | N / A      | N / A      |
| Qtc          | N / A      | N / A      | N / A      | N / A      |
| F3           | N / A      | N / A      | N / A      | N / A      |
| Opt. Sealed  | N / A      | N / A      | N / A      | N / A      |
| Qtc          | N / A      | N / A      | N / A      | N / A      |
| F3           | N / A      | N / A      | N / A      | N / A      |
| Max. Sealed  | N / A      | N / A      | N / A      | N / A      |
| Qtc          | N / A      | N / A      | N / A      | N / A      |
| F3           | N / A      | N / A      | N / A      | N / A      |
| Min. Vented  | 2.5        | 2.5        | 3          | 3          |
| port         | (2)4x8     | (2)4x8     | (3)4x11.75 | (3)4x11.75 |
| Fb           | 49.8       | 49.8       | 50.2       | 49.5       |
| F3           | 42         | 41.5       | 42.6       | 39.6       |
| Opt. Vented  | 3.5        | 3.5        | 4          | 4          |
| port         | (3)4x16.25 | (3)4x16.25 | (3)4x9.25  | (3)4x10.5  |
| Fb           | 45.1       | 45.1       | 45         | 43.3       |
| F3           | 38.6       | 38.1       | 38.1       | 35         |
| Max. Vented  | 4.5        | 4.5        | 5          | 5          |
| port         | (3)4x14    | (3)4x14    | (4)4x15.5  | (4)4x15.5  |
| Fb           | 39.9       | 39.9       | 40         | 38.3       |
| F3           | 34.6       | 34.2       | 34.5       | 31.5       |