|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Tag | Status | Bus | Type |  | Characteristic | Rating | Connection | Trim Form | Bonnet | Body | Plug | Seat Ring | Guide | Stem | Packing | Gasket | RatedCV |
| PV-1006 | FLC | FF | R1.1 |  | EQ% | 600 | RF | Balnced | STD | A216WCB | SUS316STL | SUS316STL | SCS14AHCR | SUS316 | TFEFIBER | T/#1806GR | 1440 |
| USV-1001 | FC |  | S1.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-1011 | FC | FF | R1.1 |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| PV-1045 | FC |  | R1.1 |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| HV-2003 | FC | FF | R1.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| HV-2004 | FC | FF | R1.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2007 | FC |  | R1.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2009 | FC | FF | R1.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2021 | FC |  | S1.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-2015 | FC | FF | R2.1 |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| USV-2010 | FC |  | S2.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2045 | FC |  | S2.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2048 | FC |  | S2.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2051 | FO |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2049 | FO |  | S2.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PDV-2051 | FO | FF | R2.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2038 | FC |  | S1.2 |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| USV-2039 | FC |  | S1.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2040 | FO |  | R1.1 |  | EQ% | 600 | RF | Balnced | FINEXT. | A351CF8C | SUS321SS | SUS321SS | SUS321HCR | SUS321 | GRAFOIL | T/#1808G | 60 |
| PV-2073 | FC | FF | R2.1 |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-2072 | FO |  | R1.1 |  | EQ% | 600 | RF | Balnced | FINEXT. | A216WCB | SUS410HT | SUS410HT | SCS24PH | SUS316 | GRAFOIL | T/#1806G | 950 |
| USV-2071 | FC |  | S1.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2091 | FC | FF | R2.2 | Globe | EQ% | 600 | RF | Balnced | FINEXT. | A216WCB | SUS410HT | SUS410HT | SCS24PH | SUS316 | GRAFOIL | T/#1806G | 1440 |
| FV-2061 | FC |  | R2.2 | Butterfly | Approximate EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| USV-2092 | FC |  | S2.3 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2093 | FC |  | S2.3 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2094 | FO |  | S2.3 | Globe | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| HV-2097 | FC | FF | R1.1 | Globe | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| MV-2098 | FL |  | M | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2079 | FO |  | R1.1 | Globe | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| UV-2125 | FC |  | U.2 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2117 | FC |  |  | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2166 | FC |  | S1.2 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| HV-2025 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2233 1 | FC | FF | R1.1 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-2233 2 | FC | FF | R1.1 | Globe | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| UV-2233 | FO |  | U.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-2360 11 | FLO | FF | R1.1 | Butterfly | ------ |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-2360 12 | FLC | FF | R1.1 | Butterfly | ------ |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-2360 21 | FLO | FF | R1.1 | Butterfly | ------ |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-2360 22 | FLC | FF | R1.1 | Butterfly | ------ |  |  |  |  |  |  |  |  |  |  |  |  |
| HV-2334 |  |  |  | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| HV-2335 |  |  |  | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2381 | FC |  | S1.2 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LV-2372 | FLC |  | R1.1 | Globe | EQ% | 1500 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-2417 | FLC |  | R1.1 | Globe | EQ% | 1500 | RTJ |  |  |  |  |  |  |  |  |  |  |
| LV-2403 | FC | FF | R2.1 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| LV-2419 | FC | FF | R1.1 | Globe | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| PV-2406 | FC | FF | R1.1 | Globe | Linear | 300 | RF | Balnced | STD | A351CF8 | SUS 316 | SUS 316 | SCS14A | SUS 316 | GRAFOIL | T/#1806G | 1900 |
| LV-2441 | FC | FF | R2.2 | Globe | EQ% | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| TV-2457 | FC | FF | R1.1 | Butterfly | Approximate EQ% | 300 | Wafer | EcentricB | STD | A351CF8 | A351CF8M | SUS 316 | SUS 316 | SUS 630 | GRAFOIL | ------- | 7000 |
| LV-2474 | FC | FF | R2.2 | Globe | EQ% | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| PV-2481 | FC |  | R1.1 | Globe | Linear | 300 | RF | Balnced | STD | A351CF8 | SUS 316 | SUS 316 | SCS14A | SUS 316 | TFEFIBER | T/#1806G | 1900 |
| FV-2531 1 | FC | FF | R1.1 | Globe | Linear | 300 | RF | Unbalnc | STD | A216-WCB | SUS 316 | SUS 316 | SUS440C | SUS 316 | TFEFIBER | T/#1890S | 175 |
| FV-2531 2 | FC | FF | R1.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216-WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 650 |
| USV-2541 | FC |  | S2.3 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2542 | FC |  | S2.3 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2543 | FO |  | S2.3 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2547 | FC |  | S1.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2548 | FC |  | S1.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2549 | FO |  | S1.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2536A | FC | FF | R2.2 | Globe | Linear | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| PV-2536B | FC | FF | R1.1 | Globe | Linear | 300 | RF | Balnced | STD | A216-WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 1050 |
| USV-2544 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-2545 | FO |  | S1.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2575 | FC |  |  | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-2608 | FC | FF | R1.1 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| HV-3011 | FC | FF | R1.1 | Globe | Linear | 300 | RF | UnbalncSS | STD | A351CF3 | SUS 316 | SUS 316 | SUS 316 | SUS 316 | TFEFIBER | T/#1890-316 | 25 |
| USV-3018 | FC |  | S1.2 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-3042 | FLC |  | R1.1 | Globe | Approximate EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-3041 | FLC |  | R1.1 | Globe | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| USV-3052 | FC |  | S1.2 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-3172 | FC |  | S1.2 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LV-3161A | FC |  | R2.2 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| LV-3161B | FC |  | R2.2 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| PV-3166 | FO | FF | R1.1 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-3171 | FC | FF | R2.2 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-3169 | FC | FF | R1.1 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-3171 | FC | FF | R2.2 | Globe | Linear |  |  |  |  |  |  |  |  |  |  |  |  |
| LV-3192 | FC |  | R2.2 | Globe | EQ% | 150 | RF |  |  |  |  |  |  |  |  |  |  |
| USV-4013 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-4014 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-4015 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-4016 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| HV-4033 | FO |  | U.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-5020 | FC | FF | R2.1 | Globe | EQ% | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| UV-5021 | FO |  | U.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-5041 | FC | FF | R2.1 | Globe | EQ% | 150 | RF | Balnced | STD | A351CF8 | SUS316 | SUS316 | SCS 14A | SUS316 | TFEFIBER | T/#1806G | 705 |
| TV-5064 | FC | FF | R1.1 | Butterfly | Approximate EQ% | 300 | Wafer | Ecentric | STD | A351CF8 | A351CF8MPS | SUS316PS | SUS316HCR | SUS630PH | GRAFOIL | --- | 7000 |
| PV-5069 | FC | FF | R2.1 | Globe | Linear | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-5093 | FC |  | R1.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 410 |
| FV-5107 | FC | FF | R2.1 | Globe | EQ% | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-5161 | FC | FF | R2.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 705 |
| PV-5091A |  |  |  |  | Linear | 300 | RF | UnbalncSS | STD | A216WCB | SUS316 | SUS316 | SUS440C | SUS316 | TFEFIBER | T/#1890S | 13 |
| PV-5091B |  |  |  |  | Linear | 300 | RF | UnbalncSS | STD | A216WCB | SUS316 | SUS316 | SUS440C | SUS316 | TFEFIBER | T/#1890S | 175 |
| PV-5109 |  |  |  |  | Linear | 300 | RF | UnbalncSS | STD | A216WCB | SUS316 | SUS316 | SUS440C | SUS316 | TFEFIBER | T/#1890S | 175 |
| FV-5203 | FC |  | R1.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 705 |
| PV-5207A | FO |  | R1.1 | Globe | Linear | 300 | RF | UnbalncSS | STD | A105 | SUS316 | SUS316 | SUS440C | SUS316 | TFEFIBER | T/#1890S | 8 |
| PV-5207B | FC |  | R1.1 | Globe | EQ% | 300 | RF | UnbalncSS | STD | A216WCB | SUS316 | SUS316 | SUS440C | SUS316 | TFEFIBER | T/#1890S | 50 |
| FV-5239 | FC | FF | R2.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 410 |
| FV-5441 | FC | FF | R2.1 | Globe | EQ% | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| USV-5302 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-5321 | FC |  | R1.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 1000 |
| FV-5336 | FC | FF | R2.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 135 |
| FV-5337 | FC | FF | R2.1 | Globe | EQ% | 300 | RF | Balnced | STD | A216WCB | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 410 |
| HV-5338 | FC | FF |  | Globe | Linear | 300 | RF | UnbalncSS | STD | A105 | SUS316 | SUS316 | SUS440C | SUS316 | TFEFIBER | T/#1890S | 25 |
| FV-5367 | FC | FF | R1.1 | Globe | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-5383 | FC | FF | R1.1 | Globe | EQ% | 150 | RF | Unbalnc | STD | SUSF304 | SUS316 | SUS316 | SUS316 | SUS316 | TFEFIBER | T/#1890-316 | 13 |
| USV-5391 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-5392 | FC |  | S1.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-5393 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-5407A | FC | FF | R1.1 | Globe | Linear |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-5407B | FC |  | R2.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-5421 | FC |  | S1.1 | Ball |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-5420 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| USV-5422 | FC |  | S1.1 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-6031 | FC | FF | R2.1 | Globe | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| PV-6025 | FC |  | R1.1 | Butterfly | Approximate EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-6070 | FC |  | R1.1 | Globe | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-6059 1 | FC |  | R2.2 | Globe | EQ% | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| LV-6051 | FC | FF | R1.1 | Butterfly | Approximate EQ% | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-6081 | FC | FF | R2.2 | Globe | Linear | 1500 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-6086 | FC | FF | R2.2 | Globe | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| USV-6082 | FC |  | S1.2 | Butterfly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-6082 | FC | FF | R2.2 | Globe | Linear | 150 | RF | UnbalncSS | STD | A351CF8 | SUS316 | SUS316 | SUS316 | SUS316 | TFEFIBER | T/#1890-316 | 20 |
| LV-6082 | FC | FF | R2.1 | Globe | Linear | 150 | RF | UnbalncSS | STD | A351CF8 | SUS316 | SUS316 | SUS316 | SUS316 | TFEFIBER | T/#1890-316 | 45 |
| PV-7002A | FLO | FF | R1.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7002B | FLO | FF | R2.2 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7002C | FLO | FF | R2.2 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7004 | FC | FF | R1.1 | Globe | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| TV-7002 | FLO | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7003 | FLO | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7004 | FLO | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7025A | FLO | FF | R1.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7025B | FLO | FF | R1.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7026 | FLO | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7027 | FLO | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7028 | FC | FF | R1.1 | Globe | Approximate EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| TV-7025A | FC | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7025B | FC | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7031A | FLO | FF | R1.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7031B | FLO | FF | R1.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7031C | FLO | FF | R1.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7031D | FLO | FF | R1.1 | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7032 | FLO | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7033 | FLO | FF | R1.1 | Gate |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PV-7034 | FC | FF | R1.1 | Globe | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| TV-7071A | FC | FF |  | Angle |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-7071B | FC | FF |  | Angle |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TV-5080 | FO | FF |  | Globe |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-5301 |  |  |  |  | Linear | 300 | RF | Balnced | STD | A217WC9 | SUS410 | SUS410 | SCS24 | SUS316 | TFEFIBER | T/#1806G | 735 |
| FV-7091 |  |  |  |  | EQ% | 150 | RF | Balnced | STD | A351CF8 | SUS316 | SUS316 | SCS14A | SUS316 | TFEFIBER | T/#1806G | 410 |
| PV-7056 |  |  |  |  | Linear | 300 | RF | Balnced | FINEXTN. | A216WCB | SUS410 | SUS410 | SCS24 | SUS630 | GRAFOIL | T/#1806G | 4120 |
| PV-7101 |  |  |  |  | Linear | 300 | RF | Balnced | FINEXTN. | A216WCB | SUS410 | SUS410 | SCS24 | SUS630 | GRAFOIL | T/#1806G | 4120 |
| TV-5207 |  |  |  |  | Approximate EQ% |  |  |  |  |  |  |  |  |  |  |  |  |
| FV-2150 |  |  |  |  | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| HV-2031 |  |  |  |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| LV-6021A |  |  |  |  | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| LV-6021B |  |  |  |  | EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| LV-5070 |  |  |  |  | EQ% | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| PV-2361 |  |  |  |  | Linear | 1500 | RTJ |  |  |  |  |  |  |  |  |  |  |
| PV-2363 |  |  |  |  | Approximate EQ% | 1500 | RTJ |  |  |  |  |  |  |  |  |  |  |
| LV-2016 |  |  |  |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| HV-2371 |  |  |  |  | Linear | 900 | RTJ |  |  |  |  |  |  |  |  |  |  |
| FV-7141 |  |  |  |  | Linear | 1500 | RTJ |  |  |  |  |  |  |  |  |  |  |
| TV-2220 |  |  |  |  | Approximate EQ% | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| FV-6059 2 |  |  |  |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| HV-0511 |  |  |  |  | EQ% | 150 | RF |  |  |  |  |  |  |  |  |  |  |
| LV-0511 |  |  |  |  | Linear | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| USV-2041 |  |  |  |  | Linear | 600 | RF |  |  |  |  |  |  |  |  |  |  |
| LV-7251 |  |  |  |  | Linear | 300 | RF |  |  |  |  |  |  |  |  |  |  |
| PV-3194 |  |  |  |  | EQ% | 150 | RF | Balnced | STD | A351CF8 | SUS 316 | SUS 316 | SCS 14A | SUS 316 | TFEFIBER | T/#1806G | 410 |
| TV-5277 |  |  |  |  | ApproximateEQ% | 300 | Wafer | Ecentric | STD | A351CF8 | A351CF8MPS | SUS 316PS | SUS 316HCR | SUS630PH | GRAFOIL |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |