## T19 Hydro

### 104 Chips per Chain

| |
|---|
| 3560 $^W$ – 95 $^{TH}$ |
| 3750 $^W$ – 100 $^{TH}$ |
| 3970 $^W$ – 106 $^{TH}$ |
| 4160 $^W$ – 111 $^{TH}$ |
| 4350 $^W$ – 116 $^{TH}$ |
| 4530 $^W$ – 121 $^{TH}$ |
| 4720 $^W$ – 126 $^{TH}$ |
| 4910 $^W$ – 131 $^{TH}$ |
| 5130 $^W$ – 137 $^{TH}$ |
| 5320 $^W$ – 142 $^{TH}$ |
| 5510 $^W$ – 147 $^{TH}$ |
| 5700 $^W$ – 152 $^{TH}$ |
| 5880 $^W$ – 157 $^{TH}$ |
| 6110 $^W$ – 163 $^{TH}$ |
| 6300 $^W$ – 168 $^{TH}$ |
| 6480 $^W$ – 173 $^{TH}$ |
| 6670 $^W$ – 178 $^{TH}$ |
| 6860 $^W$ – 183 $^{TH}$ |
| 7050 $^W$ – 188 $^{TH}$ |
| 7270 $^W$ – 194 $^{TH}$ |

## T19 Pro Hydro

### 204 Chips per Chain

| |
|---|
| 4200 $^W$ – 200 $^{TH}$ |
| 4400 $^W$ – 208 $^{TH}$ |
| 4550 $^W$ – 216 $^{TH}$ |
| 4600 $^W$ – 225 $^{TH}$ |
| 4850 $^W$ – 233 $^{TH}$ |
| 5050 $^W$ – 241 $^{TH}$ |
| 5200 $^W$ – 249 $^{TH}$ |
| 5345 $^W$ – 257 $^{TH}$ |
| 5780 $^W$ – 266 $^{TH}$ |
| 6140 $^W$ – 278 $^{TH}$ |
| 6350 $^W$ – 282 $^{TH}$ |

# T19

## 76 Chips per Chain

| |
|---|
| 2400 $^W$ – 70 $^{TH}$ |
| 2800 $^W$ – 77 $^{TH}$ |
| 3486 $^W$ – 85 $^{TH}$ |
| 3800 $^W$ – 90 $^{TH}$ |
| 4073 $^W$ – 98 $^{TH}$ |
| 4468 $^W$ – 105 $^{TH}$ |
| 4669 $^W$ – 112 $^{TH}$ |
| 4973 $^W$ – 120 $^{TH}$ |

# S19 XP - Hydro

## 204 Chips per Chain

| |
|---|
| 4200 $^W$ – 200 $^{TH}$ |
| 4400 $^W$ – 208 $^{TH}$ |
| 4550 $^W$ – 216 $^{TH}$ |
| 4600 $^W$ – 225 $^{TH}$ |
| 4850 $^W$ – 233 $^{TH}$ |
| 5050 $^W$ – 241 $^{TH}$ |
| 5200 $^W$ – 249 $^{TH}$ |
| 5345 $^W$ – 257 $^{TH}$ |
| 5780 $^W$ – 266 $^{TH}$ |
| 6140 $^W$ – 278 $^{TH}$ |
| 6350 $^W$ – 282 $^{TH}$ |

## S19 XP

### www.Vnish-Firmware.com

**110 Chips per Chain**

| |
|---|
| $1100^{W} - 72^{TH}$ |
| $1300^{W} - 77^{TH}$ |
| $1500^{W} - 82^{TH}$ |
| $1700^{W} - 87^{TH}$ |
| $1900^{W} - 92^{TH}$ |
| $2100^{W} - 97^{TH}$ |
| $2300^{W} - 104^{TH}$ |
| $2480^{W} - 111^{TH}$ |
| $2660^{W} - 119^{TH}$ |
| $2880^{W} - 127^{TH}$ |
| $3000^{W} - 134^{TH}$ |
| $3280^{W} - 142^{TH}$ |
| $3550^{W} - 149^{TH}$ |
| $3780^{W} - 156^{TH}$ |
| $4000^{W} - 164^{TH}$ |
| $4350^{W} - 171^{TH}$ |
| $4700^{W} - 177^{TH}$ |
| $5050^{W} - 185^{TH}$ |
| $5350^{W} - 192^{TH}$ |
| $5700^{W} - 200^{TH}$ |

## S19 Pro Plus Hydro

### www.Vnish-Firmware.com

**180 Chips per Chain**

| |
|---|
| $2965^{W} - 126^{TH}$ |
| $2980^{W} - 132^{TH}$ |
| $3350^{W} - 137^{TH}$ |
| $3560^{W} - 143^{TH}$ |
| $3750^{W} - 147^{TH}$ |
| $3890^{W} - 153^{TH}$ |
| $4085^{W} - 158^{TH}$ |
| $4320^{W} - 164^{TH}$ |
| $4500^{W} - 170^{TH}$ |
| $4650^{W} - 175^{TH}$ |
| $4980^{W} - 181^{TH}$ |
| $5160^{W} - 186^{TH}$ |
| $5350^{W} - 192^{TH}$ |
| $5580^{W} - 197^{TH}$ |
| $5870^{W} - 203^{TH}$ |
| $6190^{W} - 208^{TH}$ |
| $6500^{W} - 213^{TH}$ |
| $6700^{W} - 220^{TH}$ |
| $6850^{W} - 225^{TH}$ |
| $7050^{W} - 230^{TH}$ |

## S19 Pro Hydro 120

### 120 Chips per Chain

| |
|---|
| 2552 $^W$ – 88 $^{TH}$ |
| 2784 $^W$ – 96 $^{TH}$ |
| 2987 $^W$ – 103 $^{TH}$ |
| 3219 $^W$ – 111 $^{TH}$ |
| 3422 $^W$ – 118 $^{TH}$ |
| 3734 $^W$ – 126 $^{TH}$ |
| 4028 $^W$ – 133 $^{TH}$ |
| 4364 $^W$ – 141 $^{TH}$ |
| 4682 $^W$ – 148 $^{TH}$ |
| 5044 $^W$ – 156 $^{TH}$ |
| 5386 $^W$ – 163 $^{TH}$ |
| 5774 $^W$ – 171 $^{TH}$ |
| 6143 $^W$ – 178 $^{TH}$ |
| 6560 $^W$ – 186 $^{TH}$ |
| 6957 $^W$ – 193 $^{TH}$ |
| 7405 $^W$ – 201 $^{TH}$ |

## S19 Pro Hydro

### 180 Chips per Chain

| |
|---|
| 3495 $^W$ – 132 $^{TH}$ |
| 3635 $^W$ – 136 $^{TH}$ |
| 3865 $^W$ – 143 $^{TH}$ |
| 4200 $^W$ – 149 $^{TH}$ |
| 4250 $^W$ – 154 $^{TH}$ |
| 4400 $^W$ – 160 $^{TH}$ |
| 4650 $^W$ – 166 $^{TH}$ |
| 4855 $^W$ – 171 $^{TH}$ |
| 5150 $^W$ – 177 $^{TH}$ |
| 5415 $^W$ – 183 $^{TH}$ |
| 5560 $^W$ – 188 $^{TH}$ |
| 5725 $^W$ – 193 $^{TH}$ |
| 6000 $^W$ – 199 $^{TH}$ |
| 6400 $^W$ – 205 $^{TH}$ |
| 6700 $^W$ – 210 $^{TH}$ |
| 6850 $^W$ – 215 $^{TH}$ |
| 7000 $^W$ – 220 $^{TH}$ |
| 7150 $^W$ – 225 $^{TH}$ |
| 7250 $^W$ – 230 $^{TH}$ |
| 7400 $^W$ – 235 $^{TH}$ |
| 7500 $^W$ – 240 $^{TH}$ |
| 7600 $^W$ – 245 $^{TH}$ |
| 7700 $^W$ – 250 $^{TH}$ |

## S19 Pro

**114 Chips per Chain**

| |
|---|
| 1680 $^W$ – 57 $^{TH}$ |
| 1830 $^W$ – 62 $^{TH}$ |
| 2010 $^W$ – 67 $^{TH}$ |
| 2160 $^W$ – 73 $^{TH}$ |
| 2310 $^W$ – 78 $^{TH}$ |
| 2490 $^W$ – 83 $^{TH}$ |
| 2640 $^W$ – 89 $^{TH}$ |
| 2790 $^W$ – 94 $^{TH}$ |
| 2970 $^W$ – 99 $^{TH}$ |
| 3120 $^W$ – 105 $^{TH}$ |
| 3270 $^W$ – 110 $^{TH}$ |
| 3450 $^W$ – 115 $^{TH}$ |
| 3600 $^W$ – 121 $^{TH}$ |
| 3750 $^W$ – 126 $^{TH}$ |
| 3930 $^W$ – 131 $^{TH}$ |
| 4080 $^W$ – 136 $^{TH}$ |
| 4230 $^W$ – 142 $^{TH}$ |
| 4410 $^W$ – 147 $^{TH}$ |
| 4560 $^W$ – 152 $^{TH}$ |
| 4710 $^W$ – 158 $^{TH}$ |
| 4890 $^W$ – 163 $^{TH}$ |
| 5040 $^W$ – 168 $^{TH}$ |
| 5190 $^W$ – 174 $^{TH}$ |
| 5370 $^W$ – 179 $^{TH}$ |
| 5520 $^W$ – 184 $^{TH}$ |

## S19 Pro A

**114 Chips per Chain**

| |
|---|
| 3500 $^W$ – 110 $^{TH}$ |
| 3800 $^W$ – 121 $^{TH}$ |
| 4300 $^W$ – 132 $^{TH}$ |
| 4800 $^W$ – 141 $^{TH}$ |
| 5400 $^W$ – 145 $^{TH}$ |
| 5800 $^W$ – 153 $^{TH}$ |
| 6200 $^W$ – 161 $^{TH}$ |

## S19K Pro

### 77 Chips per Chain

| |
|---|
| 2050 $^W$ – 80 $^{TH}$ |
| 2180 $^W$ – 85 $^{TH}$ |
| 2310 $^W$ – 90 $^{TH}$ |
| 2470 $^W$ – 95 $^{TH}$ |
| 2600 $^W$ – 100 $^{TH}$ |
| 2730 $^W$ – 105 $^{TH}$ |
| 2860 $^W$ – 111 $^{TH}$ |
| 2990 $^W$ – 116 $^{TH}$ |
| 3120 $^W$ – 121 $^{TH}$ |
| 3270 $^W$ – 126 $^{TH}$ |
| 3400 $^W$ – 131 $^{TH}$ |
| 3530 $^W$ – 136 $^{TH}$ |
| 3660 $^W$ – 142 $^{TH}$ |
| 3790 $^W$ – 147 $^{TH}$ |
| 3920 $^W$ – 152 $^{TH}$ |
| 4080 $^W$ – 157 $^{TH}$ |
| 4210 $^W$ – 162 $^{TH}$ |
| 4340 $^W$ – 167 $^{TH}$ |
| 4470 $^W$ – 173 $^{TH}$ |
| 4600 $^W$ – 178 $^{TH}$ |
| 4730 $^W$ – 183 $^{TH}$ |
| 4860 $^W$ – 188 $^{TH}$ |

## S19 Plus

### 80 Chips per Chain

| |
|---|
| 2850 $^W$ – 78 $^{TH}$ |
| 3050 $^W$ – 85 $^{TH}$ |
| 3250 $^W$ – 91 $^{TH}$ |
| 3325 $^W$ – 95 $^{TH}$ |
| 3465 $^W$ – 99 $^{TH}$ |
| 3655 $^W$ – 105 $^{TH}$ |
| 3880 $^W$ – 110 $^{TH}$ |

## S19j XP

### 110 Chips per Chain

| |
|---|
| 1100 $^W$ − 72 $^{TH}$ |
| 1300 $^W$ − 77 $^{TH}$ |
| 1500 $^W$ − 82 $^{TH}$ |
| 1700 $^W$ − 87 $^{TH}$ |
| 1900 $^W$ − 92 $^{TH}$ |
| 2100 $^W$ − 97 $^{TH}$ |
| 2300 $^W$ − 104 $^{TH}$ |
| 2480 $^W$ − 111 $^{TH}$ |
| 2660 $^W$ − 119 $^{TH}$ |
| 2880 $^W$ − 127 $^{TH}$ |
| 3000 $^W$ − 134 $^{TH}$ |
| 3280 $^W$ − 142 $^{TH}$ |
| 3550 $^W$ − 149 $^{TH}$ |
| 3780 $^W$ − 156 $^{TH}$ |
| 4000 $^W$ − 164 $^{TH}$ |
| 4350 $^W$ − 171 $^{TH}$ |
| 4700 $^W$ − 177 $^{TH}$ |
| 5050 $^W$ − 185 $^{TH}$ |
| 5350 $^W$ − 192 $^{TH}$ |
| 5700 $^W$ − 200 $^{TH}$ |

## S19jpro Plus

### 120 Chips per Chain

| |
|---|
| 1900 $^W$ − 80 $^{TH}$ |
| 2050 $^W$ − 85 $^{TH}$ |
| 2200 $^W$ − 87 $^{TH}$ |
| 2350 $^W$ − 89 $^{TH}$ |
| 2500 $^W$ − 94 $^{TH}$ |
| 2650 $^W$ − 103 $^{TH}$ |
| 2800 $^W$ − 108 $^{TH}$ |
| 2950 $^W$ − 112 $^{TH}$ |
| 3200 $^W$ − 116 $^{TH}$ |
| 3500 $^W$ − 122 $^{TH}$ |
| 3800 $^W$ − 126 $^{TH}$ |
| 4100 $^W$ − 131 $^{TH}$ |
| 4400 $^W$ − 135 $^{TH}$ |
| 4700 $^W$ − 140 $^{TH}$ |
| 5000 $^W$ − 145 $^{TH}$ |
| 5300 $^W$ − 149 $^{TH}$ |
| 5600 $^W$ − 154 $^{TH}$ |
| 5900 $^W$ − 159 $^{TH}$ |

## S19 Jpro
### 126 Chips per Chain

| |
|---|
| 1740 $^W$ – 65 $^{TH}$ |
| 1800 $^W$ – 70 $^{TH}$ |
| 1850 $^W$ – 76 $^{TH}$ |
| 2000 $^W$ – 80 $^{TH}$ |
| 2150 $^W$ – 83 $^{TH}$ |
| 2300 $^W$ – 87 $^{TH}$ |
| 2500 $^W$ – 92 $^{TH}$ |
| 2700 $^W$ – 96 $^{TH}$ |
| 2970 $^W$ – 100 $^{TH}$ |
| 3080 $^W$ – 104 $^{TH}$ |
| 3320 $^W$ – 110 $^{TH}$ |
| 3580 $^W$ – 115 $^{TH}$ |
| 3670 $^W$ – 120 $^{TH}$ |
| 3850 $^W$ – 125 $^{TH}$ |
| 4110 $^W$ – 130 $^{TH}$ |
| 4620 $^W$ – 135 $^{TH}$ |
| 4880 $^W$ – 140 $^{TH}$ |
| 5040 $^W$ – 141 $^{TH}$ |
| 5240 $^W$ – 145 $^{TH}$ |
| 5400 $^W$ – 151 $^{TH}$ |
| 5760 $^W$ – 160 $^{TH}$ |
| 6084 $^W$ – 170 $^{TH}$ |
| 6444 $^W$ – 180 $^{TH}$ |
| 6804 $^W$ – 189 $^{TH}$ |
| 7164 $^W$ – 199 $^{TH}$ |



## S19 Jpro A
### 126 Chips per Chain

| |
|---|
| 1850 $^W$ – 76 $^{TH}$ |
| 2000 $^W$ – 80 $^{TH}$ |
| 2700 $^W$ – 96 $^{TH}$ |
| 2970 $^W$ – 100 $^{TH}$ |
| 3080 $^W$ – 104 $^{TH}$ |
| 3320 $^W$ – 110 $^{TH}$ |
| 3580 $^W$ – 115 $^{TH}$ |
| 3670 $^W$ – 120 $^{TH}$ |
| 3850 $^W$ – 125 $^{TH}$ |
| 4110 $^W$ – 130 $^{TH}$ |
| 4620 $^W$ – 135 $^{TH}$ |
| 4880 $^W$ – 140 $^{TH}$ |

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### www.Vnish-Firmware.com

## S19j Plus
### 126 Chips per Chain

| |
|---|
| 2340 $^W$ – 74 $^{TH}$ |
| 2520 $^W$ – 78 $^{TH}$ |
| 2674 $^W$ – 82 $^{TH}$ |
| 2800 $^W$ – 86 $^{TH}$ |
| 3043 $^W$ – 90 $^{TH}$ |
| 3200 $^W$ – 94 $^{TH}$ |
| 3375 $^W$ – 99 $^{TH}$ |
| 3609 $^W$ – 103 $^{TH}$ |
| 3855 $^W$ – 107 $^{TH}$ |
| 4050 $^W$ – 111 $^{TH}$ |
| 4300 $^W$ – 115 $^{TH}$ |
| 4550 $^W$ – 119 $^{TH}$ |
| 4800 $^W$ – 124 $^{TH}$ |
| 5100 $^W$ – 128 $^{TH}$ |
| 5450 $^W$ – 132 $^{TH}$ |
| 5800 $^W$ – 136 $^{TH}$ |
| 6200 $^W$ – 140 $^{TH}$ |
| 6600 $^W$ – 144 $^{TH}$ |
| 7000 $^W$ – 148 $^{TH}$ |

## VNISH OFFICIAL
### www.Vnish-Firmware.com

## S19j
### 108 Chips per Chain

| |
|---|
| 3050 $^W$ – 82 $^{TH}$ |
| 3250 $^W$ – 86 $^{TH}$ |
| 3450 $^W$ – 90 $^{TH}$ |
| 3650 $^W$ – 94 $^{TH}$ |
| 3900 $^W$ – 98 $^{TH}$ |
| 4100 $^W$ – 103 $^{TH}$ |
| 4400 $^W$ – 107 $^{TH}$ |
| 4700 $^W$ – 111 $^{TH}$ |
| 4900 $^W$ – 114 $^{TH}$ |

## S19 Hydro

### 104 Chips per Chain

| |
|---|
| 2700 $^W$ – 89 $^{TH}$ |
| 2850 $^W$ – 94 $^{TH}$ |
| 3000 $^W$ – 99 $^{TH}$ |
| 3120 $^W$ – 104 $^{TH}$ |
| 3260 $^W$ – 110 $^{TH}$ |
| 3370 $^W$ – 115 $^{TH}$ |
| 3540 $^W$ – 120 $^{TH}$ |
| 3750 $^W$ – 125 $^{TH}$ |
| 3830 $^W$ – 131 $^{TH}$ |
| 4000 $^W$ – 136 $^{TH}$ |
| 4110 $^W$ – 142 $^{TH}$ |
| 4260 $^W$ – 146 $^{TH}$ |
| 4440 $^W$ – 152 $^{TH}$ |
| 4560 $^W$ – 157 $^{TH}$ |
| 4710 $^W$ – 162 $^{TH}$ |
| 5200 $^W$ – 167 $^{TH}$ |
| 5550 $^W$ – 172 $^{TH}$ |
| 5800 $^W$ – 177 $^{TH}$ |
| 6400 $^W$ – 183 $^{TH}$ |
| 6900 $^W$ – 187 $^{TH}$ |
| 7400 $^W$ – 192 $^{TH}$ |
| 7900 $^W$ – 198 $^{TH}$ |
| 8500 $^W$ – 206 $^{TH}$ |
| 9000 $^W$ – 211 $^{TH}$ |
| 9500 $^W$ – 218 $^{TH}$ |

## S19i

### 80 Chips per Chain

| |
|---|
| 2700 $^W$ – 82 $^{TH}$ |
| 2850 $^W$ – 85 $^{TH}$ |
| 2900 $^W$ – 89 $^{TH}$ |
| 3050 $^W$ – 92 $^{TH}$ |
| 3200 $^W$ – 96 $^{TH}$ |
| 3350 $^W$ – 99 $^{TH}$ |
| 3500 $^W$ – 104 $^{TH}$ |
| 3700 $^W$ – 107 $^{TH}$ |
| 4000 $^W$ – 112 $^{TH}$ |
| 4300 $^W$ – 115 $^{TH}$ |

# S19e XP Hydro

## 204 Chips per Chain

| |
|---|
| 4200$^W$ – 200$^{TH}$ |
| 4400$^W$ – 208$^{TH}$ |
| 4550$^W$ – 216$^{TH}$ |
| 4600$^W$ – 225$^{TH}$ |
| 4850$^W$ – 233$^{TH}$ |
| 5050$^W$ – 241$^{TH}$ |
| 5200$^W$ – 249$^{TH}$ |
| 5345$^W$ – 257$^{TH}$ |
| 5780$^W$ – 266$^{TH}$ |
| 6140$^W$ – 278$^{TH}$ |
| 6350$^W$ – 282$^{TH}$ |

# S19 A Pro

## 100 Chips per Chain

| |
|---|
| 2800$^W$ – 100$^{TH}$ |
| 2990$^W$ – 105$^{TH}$ |
| 3200$^W$ – 110$^{TH}$ |
| 3360$^W$ – 115$^{TH}$ |
| 3560$^W$ – 120$^{TH}$ |
| 3775$^W$ – 125$^{TH}$ |
| 4000$^W$ – 130$^{TH}$ |
| 4230$^W$ – 134$^{TH}$ |
| 4520$^W$ – 138$^{TH}$ |
| 4750$^W$ – 143$^{TH}$ |
| 5000$^W$ – 148$^{TH}$ |
| 5280$^W$ – 153$^{TH}$ |
| 5520$^W$ – 158$^{TH}$ |
| 5770$^W$ – 162$^{TH}$ |

## S19 A

### 72 Chips per Chain

| |
|---|
| $1300^{W} - 68^{TH}$ |
| $1500^{W} - 71^{TH}$ |
| $1700^{W} - 74^{TH}$ |
| $1900^{W} - 77^{TH}$ |
| $2100^{W} - 80^{TH}$ |
| $2300^{W} - 83^{TH}$ |
| $2500^{W} - 86^{TH}$ |
| $2710^{W} - 90^{TH}$ |
| $2850^{W} - 93^{TH}$ |
| $3000^{W} - 96^{TH}$ |
| $3150^{W} - 100^{TH}$ |
| $3320^{W} - 103^{TH}$ |
| $3460^{W} - 106^{TH}$ |
| $3640^{W} - 110^{TH}$ |

## S19-126

### 126 Chips per Chain

| |
|---|
| $1630^{W} - 67^{TH}$ |
| $1780^{W} - 71^{TH}$ |
| $1920^{W} - 76^{TH}$ |
| $2103^{W} - 81^{TH}$ |
| $2270^{W} - 86^{TH}$ |
| $2475^{W} - 91^{TH}$ |
| $2710^{W} - 96^{TH}$ |
| $2900^{W} - 101^{TH}$ |
| $3095^{W} - 105^{TH}$ |
| $3310^{W} - 110^{TH}$ |
| $3600^{W} - 115^{TH}$ |
| $3900^{W} - 120^{TH}$ |
| $4300^{W} - 125^{TH}$ |
| $4700^{W} - 130^{TH}$ |

## S19-88

### 88 Chips per Chain

| |
|---|
| 1500 $^W$ – 64 $^{TH}$ |
| 1700 $^W$ – 67 $^{TH}$ |
| 1900 $^W$ – 70 $^{TH}$ |
| 2100 $^W$ – 73 $^{TH}$ |
| 2300 $^W$ – 76 $^{TH}$ |
| 2500 $^W$ – 80 $^{TH}$ |
| 2700 $^W$ – 84 $^{TH}$ |
| 2950 $^W$ – 86 $^{TH}$ |
| 3100 $^W$ – 89 $^{TH}$ |
| 3200 $^W$ – 93 $^{TH}$ |
| 3300 $^W$ – 96 $^{TH}$ |
| 3400 $^W$ – 100 $^{TH}$ |
| 3550 $^W$ – 103 $^{TH}$ |
| 3800 $^W$ – 106 $^{TH}$ |
| 4000 $^W$ – 110 $^{TH}$ |

## S19

### 76 Chips per Chain

| |
|---|
| 1100 $^W$ – 53 $^{TH}$ |
| 1300 $^W$ – 58 $^{TH}$ |
| 1500 $^W$ – 63 $^{TH}$ |
| 1700 $^W$ – 68 $^{TH}$ |
| 1900 $^W$ – 73 $^{TH}$ |
| 2100 $^W$ – 78 $^{TH}$ |
| 2350 $^W$ – 85 $^{TH}$ |
| 2620 $^W$ – 91 $^{TH}$ |
| 2950 $^W$ – 99 $^{TH}$ |
| 3200 $^W$ – 102 $^{TH}$ |
| 3350 $^W$ – 105 $^{TH}$ |
| 3750 $^W$ – 110 $^{TH}$ |
| 4000 $^W$ – 115 $^{TH}$ |
| 4260 $^W$ – 120 $^{TH}$ |
| 4690 $^W$ – 124 $^{TH}$ |

# L7

## 120 Chips per Chain

| |
|---|
| 1855 $^W$ – 4800 $^{MH}$ |
| 2020 $^W$ – 5350 $^{MH}$ |
| 2182 $^W$ – 5850 $^{MH}$ |
| 2340 $^W$ – 6400 $^{MH}$ |
| 2552 $^W$ – 6900 $^{MH}$ |
| 2738 $^W$ – 7450 $^{MH}$ |
| 2904 $^W$ – 7980 $^{MH}$ |
| 3053 $^W$ – 8500 $^{MH}$ |
| 3255 $^W$ – 9020 $^{MH}$ |
| 3320 $^W$ – 9250 $^{MH}$ |
| 3441 $^W$ – 9500 $^{MH}$ |
| 3930 $^W$ – 10000 $^{MH}$ |
| 4350 $^W$ – 10500 $^{MH}$ |
| 4900 $^W$ – 11000 $^{MH}$ |
| 5500 $^W$ – 11500 $^{MH}$ |
| 6000 $^W$ – 12000 $^{MH}$ |