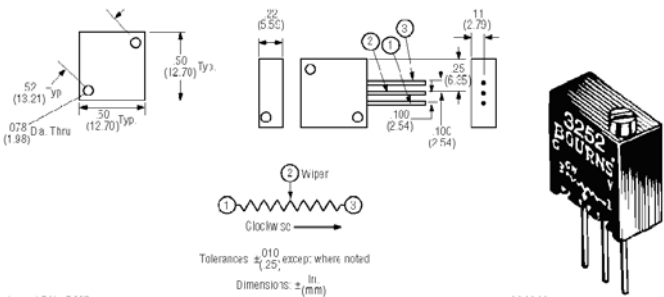


## Models RJ22/3252 Multi-Turn Cermet



Stable, infinite resolution cermet element. Listed on the DESC QPL for style RJ22 per MIL-R-22097. Low temperature coefficient  $\pm 100$  ppm/ $^{\circ}$ C over entire temperature and resistance range. High temperature, all plastic case. Superior humidity-proof performance under the most severe conditions. **Temperature Range:**  $-65^{\circ}$  to  $+150^{\circ}$ C. **Power Rating:** 0.75 watt at  $85^{\circ}$ C. **Resistance Tolerance:**  $\pm 10\%$ .

| Stock No.* | Mfr.'s Type  | EACH |       |       |       |         |
|------------|--------------|------|-------|-------|-------|---------|
|            |              | 1-9  | 10-24 | 25-49 | 50-99 | 100-249 |
| 754-17XX   | RJ22/3252W-1 | 6.80 | 6.36  | 6.10  | 5.60  | 5.25    |

\*Using ohm chart below, replace "XX" in Stock No. with number that corresponds with desired ohm value.

| Ohms | XX | Ohms | XX | Ohms | XX | Ohms | XX |
|------|----|------|----|------|----|------|----|
| 1K   | 04 | 5K   | 06 | 20K  | 08 | 50K  | 10 |
| 2K   | 05 | 10K  | 07 | 25K  | 09 | 100K | 11 |

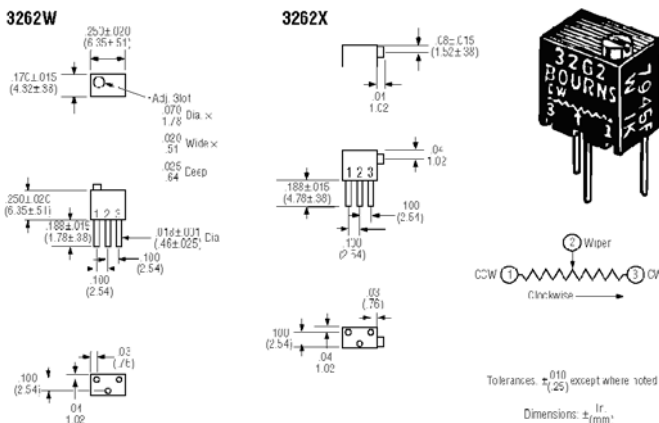
## Model RJ26/3262 Multi-Turn Cermet

Listed on DESC QPL for RJ26 per MIL-R-22097 and RJR26 per High-Rel MIL-R-39035. 0.25 watt @ +85°C. Low temperature coefficient  $\pm 100$  ppm/°C. Outstanding humidity resistance and low contact resistance. **Temperature Range:** -65°C to +150°C. Stable, infinite resolution cermet element. **Resistance Tolerance:**  $\pm 10\%$ .

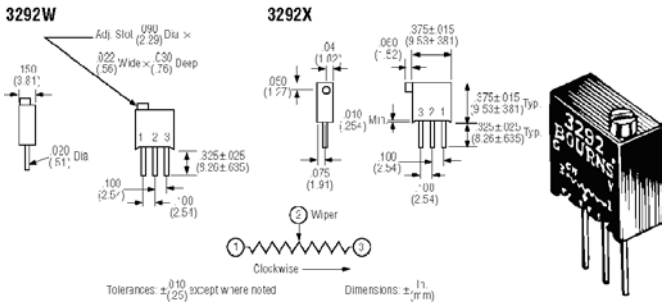
| Stock No.* | Mfr.'s Type  | EACH |       |       |       |         |
|------------|--------------|------|-------|-------|-------|---------|
|            |              | 1-9  | 10-24 | 25-49 | 50-99 | 100-249 |
| 754-18XX   | RJ26/3262W-1 | 2.19 | 1.97  | 1.82  | 1.73  | 1.68    |
| 754-19XX†  | RJ26/3262X-1 | 2.19 | 1.97  | 1.82  | 1.73  | 1.68    |

†10 K, 20 K, 100 K only. \*Using ohm chart below, replace "XX" in Stock No. with number that corresponds with desired ohm value.

| Ohms | XX | Ohms | XX | Ohms | XX | Ohms | XX |
|------|----|------|----|------|----|------|----|
| 100  | 02 | 1K   | 05 | 10K  | 08 | 50K  | 11 |
| 200  | 03 | 2K   | 06 | 20K  | 09 | 100K | 12 |
| 500  | 04 | 5K   | 07 | 25K  | 10 | 1Meg | 13 |



## 11 Model 3292 Multi-Turn Cermet



Infinite resolution cermet element. Double chevron shaft seal; plasma etched body. **Temperature Range:** -65°C to +150°C. **Temperature Coefficient:** ±100 ppm/°C. **Power:** 0.5 watt at +85°C. **Tolerance:** ±10%.

| Stock No.* | Mfr.'s Type | EACH  |       |       |       |         |
|------------|-------------|-------|-------|-------|-------|---------|
|            |             | 1-9   | 10-24 | 25-49 | 50-99 | 100-249 |
| 754-24XX   | 3292W-1     | 12.48 | 11.56 | 10.89 | 10.35 | 9.91    |
| 754-25XX†  | 3292X-1     | 12.48 | 11.56 | 10.89 | 10.35 | 9.91    |

†2 K, 10 K, 20 K only. \*Using ohm chart below, replace "XX" in Stock No. with number that corresponds with desired ohm value.

| Ohms | XX | Ohms | XX | Ohms | XX | Ohms | XX |
|------|----|------|----|------|----|------|----|
| 200  | 05 | 2K   | 08 | 10K  | 10 | 500K | 14 |
| 1K   | 07 | 5K   | 09 | 20K  | 11 | 1Meg | 15 |

## Model 3299 Multi-Turn Cermet

Low noise, high performance square trimmer. **Power Rating:** 0.5 watt at +70°C. Infinite resolution cermet element. Low temperature coefficient  $\pm 100$  ppm/°C over entire temperature and resistance range. Sealed to withstand wave soldering and cleaning processes. **Temperature Range:** -55°C to +125°C. **Resistance Tolerance:**  $\pm 10\%$ .

| Stock No.* | Mfr.'s Type | EACH |       |       |       |         |
|------------|-------------|------|-------|-------|-------|---------|
|            |             | 1-9  | 10-24 | 25-49 | 50-99 | 100-249 |
| 754-26XX   | 3299P-1     | 2.68 | 2.49  | 2.31  | 2.20  | 2.08    |
| 754-27XX   | 3299W-1     | 2.50 | 2.33  | 2.20  | 2.07  | 1.95    |
| 754-28XX   | 3299X-1     | 2.50 | 2.33  | 2.20  | 2.07  | 1.95    |

\*Using ohm chart below, replace "XX" in Stock No. with number that corresponds with desired ohm value.

| Ohms | XX | Ohms | XX | Ohms | XX | Ohms | XX |
|------|----|------|----|------|----|------|----|
| 10   | 01 | 500  | 06 | 20K  | 11 | 250K | 16 |
| 20   | 02 | 1K   | 07 | 25K  | 12 | 500K | 17 |
| 50   | 03 | 2K   | 08 | 50K  | 13 | 1Meg | 18 |
| 100  | 04 | 5K   | 09 | 100K | 14 | 2Meg | 19 |
| 200  | 05 | 10K  | 10 | 200K | 15 | —    | —  |

