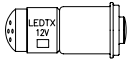
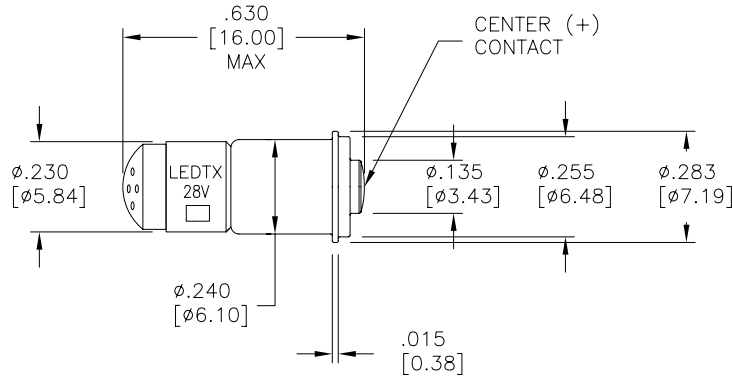


| LTR | REVISION | DATE | APPD |
|-----|----------|----------|------|
| - | RELEASED | 10-05-10 | |



ACTUAL SIZE



NOTES:

1. PARTS WITH (*) ARE "RoHS" CERTIFIED.
2. SLEEVE MATERIAL: RYNITE FR530
3. BASE MATERIAL: NICKEL PLATED BRASS

| LEDTRONICS PART NO. | DESCRIPTION PART NO. | COLOR EMITTED | SET VOLTS | READ mA typ./max. | Iv mcd | λP nm | FULL VIEWING ANGLE |
|---------------------|----------------------|---------------|-----------------|-------------------|--------|-------|--------------------|
| F206-0AG-028V* | - | AQUA GREEN | 28 | 13/15 | 1200 | 528 | 160° |
| F206-0PB-028V | - | SUPER BLUE | 28 | 13/15 | 150 | 470 | 160° |
| F206-0UG-028V* | - | SUPER GREEN | 28 | 13/15 | 180 | 572 | 160° |
| F206-0UR-028V* | - | ULTRA RED | 28 | 13/15 | 210 | 663 | 160° |
| F206-0UY-028V* | - | ULTRA YELLOW | 28 | 13/15 | 225 | 593 | 160° |
| F206-0UY-028P* | F206CY3K-28V-P | ULTRA YELLOW | 28 | 13/15 | - | 593 | 160° |
| F206CA6-0003 | F206CA6-28V-P | YELLOW | 28 | 13/15 | - | 584 | 160° |
| F206CG6-0002* | F206CG6-28V/20-P | HI-EFF GREEN | 28 | 13/15 | 75 | 565 | 160° |
| F206CB6-0001 | F206CB6-28V-P | BLUE | 28 | 13/15 | - | 450 | 160° |
| F206CLY6-0008 | F206CLY6-28V/20-P | LIME YELLOW | 28 | 13/15 | - | 570 | 160° |
| F206C06-0003* | F206C06-28V/20-P | ORANGE | 28 | 13/15 | 30 | 608 | 160° |
| F206CPG6-0012* | F206CPG6-28V/20-P | PURE GREEN | 28 | 13/15 | - | 557 | 160° |
| F206CR7-0007* | F206CR7-28V/20-P | ULTRA RED | 28 | 13/15 | 125 | 657 | 160° |
| F206CY6-0002* | F206CY6-28V/20-P | YELLOW | 28 | 13/15 | 30 | 584 | 160° |
| | | | ELECTRICAL TEST | | | | |



LED[®]
LEDTRONICS,™ INC.
23105 KASHIWA COURT
TORRANCE, CA 90505

-PROPRIETARY-
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 .XXX ± .010 TOLERANCE PER ANSI-Y14.5
 .XX ± .025 (UNLESS OTHERWISE STATED)
 ANGLES ± 0°,30'
 FRACT. ± 1/32

| | | | | | |
|---|-----------|-----------|----------|-----|-----|
| TITLE F206-0XX-028X F206CXXX-00XX (28V-P) | | | | | |
| DWG NO | SCALE | SHEET | DATE | | |
| F206-28V-P | 2:1 | 1 OF 1 | 10-05-10 | | |
| CODE IDENT NO. | DWG BY GP | CHK BY PL | QA | MFG | R&D |
| 8Z410 | 10-05-10 | 10-06-10 | | | |