

DOSSERT® TYPE WXL-AA, WXL-E-AA Expansion Terminal Connector

Material

Aluminum Alloy

Notes

- Add "P" to suffix of WXL for no alignment guide. EX: WXL P200-4N-AA
- Add "F" to suffix of pad type for contact finish on both sides of the pad. EX: WXL200-4NF-AA

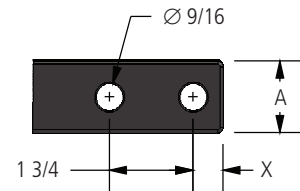
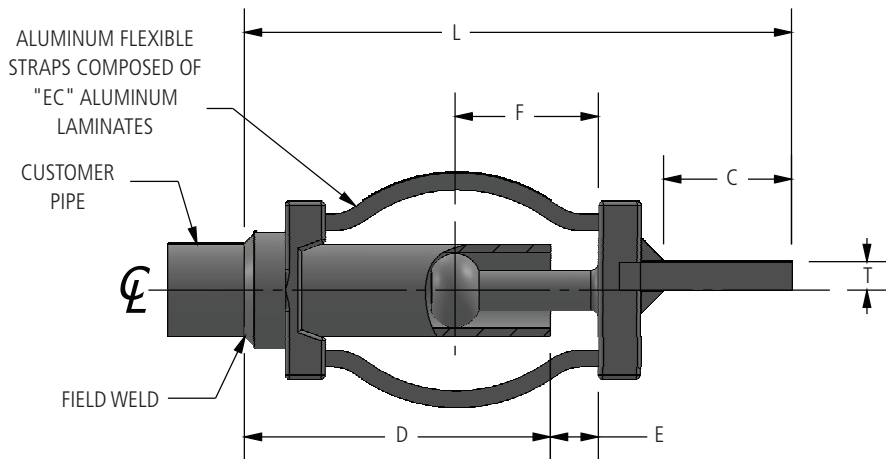
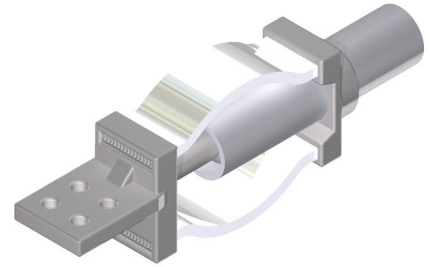


FIG. 1

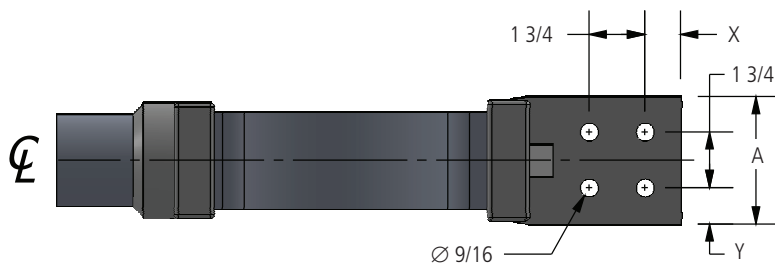


FIG. 2

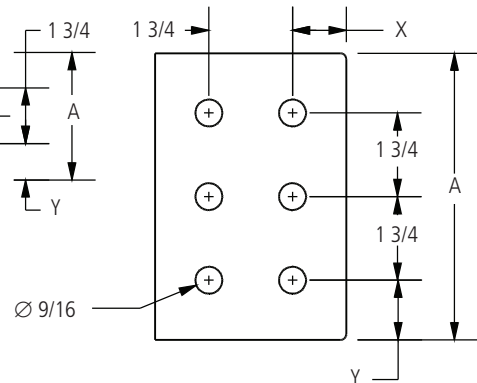


FIG. 3

DOSSERT®

TYPE WXL-AA, WXL-E-AA Expansion Terminal Connector

Ordering Information

| CATALOG NUMBER | | SPS | FIG. NO. | DIMENSIONS IN INCHES | | | | | | | | |
|----------------|----------------|-------|----------|----------------------|---|---------|-------|--------|---------|-------|-------|-------|
| SCH 40 | SCH 80 | | | A | C | D | E | F | L | T | Y | X |
| WXL100-2N-AA | WXL100E-2N-AA | 1 | 1 | 1-3/4 | 3 | 5-1/8 | 1-1/2 | 3-1/2 | 10-5/8 | 1/2 | NA | 5/8 |
| WXL100-4N-AA | WXL100E-4N-AA | 1 | 2 | 3 | 3 | 5-1/8 | 1-1/2 | 3-1/2 | 10-5/8 | 1/2 | 5/8 | 5/8 |
| WXL125-2N-AA | WXL125E-2N-AA | 1-1/4 | 1 | 2-1/4 | 3 | 6 | 1-1/2 | 3-1/2 | 11-1/2 | 1/2 | NA | 5/8 |
| WXL125-4N-AA | WXL125E-4N-AA | 1-1/4 | 2 | 3 | 3 | 6 | 1-1/2 | 3-1/2 | 11-1/2 | 1/2 | 5/8 | 5/8 |
| WXL125-4N4-AA | WXL125E-4N4-AA | 1-1/4 | 2 | 4 | 4 | 6 | 1-1/2 | 3-1/2 | 11-1/2 | 1/2 | 1-1/8 | 1-1/8 |
| WXL150-2N-AA | WXL150E-2N-AA | 1-1/2 | 1 | 2-1/2 | 3 | 7-1/8 | 1-1/2 | 3-1/2 | 12-3/4 | 5/8 | 5/8 | 5/8 |
| WXL150-4N-AA | WXL150E-4N-AA | 1-1/2 | 2 | 3 | 3 | 7-1/8 | 1-1/2 | 3-1/2 | 12-3/4 | 5/8 | 5/8 | 5/8 |
| WXL150-4N4-AA | WXL150E-4N4-AA | 1-1/2 | 2 | 3 | 3 | 7-1/8 | 1-1/2 | 3-1/2 | 12-3/4 | 5/8 | 5/8 | 5/8 |
| WXL200-2N-AA | WXL200E-2N-AA | 2 | 1 | 3 | 3 | 7-3/16 | 2-1/2 | 4-1/2 | 14-3/8 | 3/4 | NA | 5/8 |
| WXL200-4N-AA | WXL200E-4N-AA | 2 | 2 | 3 | 3 | 7-3/16 | 2-1/2 | 4-1/2 | 14-3/8 | 3/4 | 5/8 | 5/8 |
| WXL200-4N4-AA | WXL200E-4N4-AA | 2 | 2 | 4 | 4 | 7-3/16 | 2-1/2 | 4-1/2 | 14-3/8 | 3/4 | 1-1/8 | 1-1/8 |
| WXL200-6N4-AA | WXL200E-6N4-AA | 2 | 3 | 6 | 4 | 7-3/16 | 2-1/2 | 4-1/2 | 14-3/8 | 3/4 | 1-1/4 | 1-1/8 |
| WXL250-2N-AA | WXL250E-2N-AA | 2-1/2 | 1 | 3 | 3 | 7-11/16 | 2-1/2 | 4-1/2 | 14-7/8 | 3/4 | NA | 5/8 |
| WXL250-4N-AA | WXL250E-4N-AA | 2-1/2 | 2 | 3 | 3 | 7-11/16 | 2-1/2 | 4-1/2 | 14-7/8 | 3/4 | 5/8 | 5/8 |
| WXL250-4N4-AA | WXL250E-4N4-AA | 2-1/2 | 2 | 4 | 4 | 7-11/16 | 2-1/2 | 4-1/2 | 15-7/8 | 3/4 | 1-1/8 | 1-1/8 |
| WXL300-2N-AA | WXL300E-2N-AA | 3 | 1 | 3 | 3 | 8-3/16 | 2-1/2 | 4-1/2 | 16 | 7/8 | NA | 5/8 |
| WXL300-4N-AA | WXL300E-4N-AA | 3 | 2 | 3 | 3 | 8-3/16 | 2-1/2 | 4-1/2 | 16 | 7/8 | 5/8 | 5/8 |
| WXL300-4N4-AA | WXL300E-4N4-AA | 3 | 2 | 4 | 4 | 8-3/16 | 2-1/2 | 4-1/2 | 17 | 7/8 | 1-1/8 | 1-1/8 |
| WXL300-6N4-AA | WXL300E-6N4-AA | 3 | 3 | 6 | 4 | 8-3/16 | 2-1/2 | 4-1/2 | 17 | 7/8 | 1-1/8 | 1-1/8 |
| WXL350-2N-AA | WXL350E-2N-AA | 3-1/2 | 1 | 3 | 3 | 9-3/4 | 2-1/2 | 4-1/2 | 17-5/16 | 7/8 | NA | 5/8 |
| WXL350-4N-AA | WXL350E-4N-AA | 3-1/2 | 2 | 3 | 3 | 9-3/4 | 2-1/2 | 4-1/2 | 17-5/16 | 7/8 | 5/8 | 5/8 |
| WXL350-4N4-AA | WXL350E-4N4-AA | 3-1/2 | 2 | 4 | 4 | 9-3/4 | 2-1/2 | 4-1/2 | 18-5/16 | 7/8 | 1-1/8 | 1-1/8 |
| WXL400-2N-AA | WXL400E-2N-AA | 4 | 1 | 3 | 3 | 10 | 2-1/2 | 4-1/2 | 18 | 1 | NA | 5/8 |
| WXL400-4N-AA | WXL400E-4N-AA | 4 | 2 | 3 | 3 | 10 | 2-1/2 | 4-1/2 | 18 | 1 | 5/8 | 5/8 |
| WXL400-4N4-AA | WXL400E-4N4-AA | 4 | 2 | 4 | 4 | 10 | 2-1/2 | 4-1/2 | 19 | 1 | 1-1/8 | 1-1/8 |
| WXL400-6N4-AA | WXL400E-6N4-AA | 4 | 3 | 6 | 4 | 10 | 2-1/2 | 5-9/16 | 19-1/4 | 1 | 1-1/4 | 1-1/8 |
| WXL500-4N-AA | WXL500E-4N-AA | 5 | 2 | 3 | 3 | 10 | 2-1/2 | 4-1/2 | 18 | 1-1/4 | 5/8 | 5/8 |
| WXL500-4N4-AA | WXL500E-4N4-AA | 5 | 2 | 4 | 4 | 10 | 2-1/2 | 4-1/2 | 19 | 1-1/4 | 1-1/8 | 1-1/8 |
| WXL500-6N4-AA | WXL500E-6N4-AA | 5 | 3 | 6 | 4 | 10 | 2-1/2 | 5-5/8 | 19 | 1 | 1-1/4 | 1-1/8 |
| WXL600-4N-AA | WXL600E-4N-AA | 6 | 2 | 3 | 3 | 12 | 2-1/2 | 4-1/2 | 20-3/8 | 1-3/8 | 5/8 | 5/8 |
| WXL600-4N4-AA | WXL600E-4N4-AA | 6 | 2 | 4 | 4 | 12 | 2-1/2 | 4-1/2 | 21-3/8 | 1-3/8 | 1-1/8 | 1-1/8 |
| WXL600-6N4-AA | WXL600E-6N4-AA | 6 | 3 | 6 | 4 | 12 | 2-1/2 | 4-1/2 | 21-3/8 | 1-3/8 | 1-1/4 | 1-1/8 |