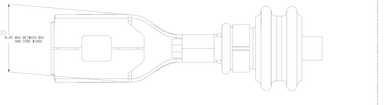
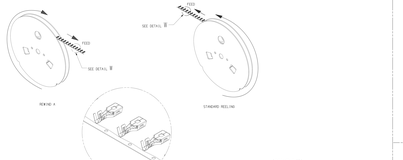
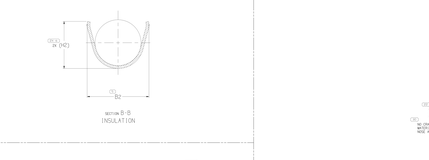


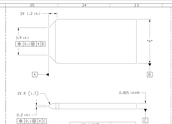


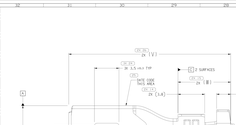
SPLICE AND REEL SPECIFICATIONS
SCALE 1/1

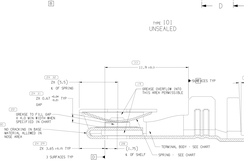
PACKAGING NOTES

1. TERMINALS MUST BE SINGLE WRAPPED IN REEL WITH NON-CONDUCTIVE TAPE AT TIME OF REELING.
2. STANDARD REELING: TERMINALS MUST FLOW OFF TOP OF REEL FROM RIGHT TO LEFT WITH TAPERED STRIP FACING OPERATOR AND CRIMP BARREL FACING UPWARD.
3. REWIND A REELING: TERMINALS MUST FLOW OFF TOP OF REEL FROM LEFT TO RIGHT WITH TAPERED STRIP FACING OPERATOR AND CRIMP BARREL FACING UPWARD.
4. REWIND C REELING: TERMINALS MUST FLOW OFF BOTTOM OF REEL FROM LEFT TO RIGHT WITH TAPERED STRIP FACING OPERATOR AND CRIMP BARREL FACING UPWARD.
5. REVERSE REELING: TERMINALS MUST FLOW OFF BOTTOM OF REEL FROM RIGHT TO LEFT WITH TAPERED STRIP FACING OPERATOR AND CRIMP BARREL FACING UPWARD.
6. FULL REEL WEIGHT NOT TO EXCEED 35LBS.
7. CUSTOMER REQUEST FOR REWIND PARTS WILL INCLUDE AN "R" AT THE END OF THE KEY OF MATERIAL CLASS. (EXAMPLE: 0-0965-9-15-15-15-15-15-R)
STANDARD REWIND PART NUMBER
REVERSE REWIND PART NUMBER WILL HAVE "RR"
8. REVERSE REELING OPTION WILL BE AVAILABLE FOR ALL CRIMPED PART NUMBERS.








(.X)
2X (.W2)
A2
2X (.X4)
(.X)
(.V)
2X (.X4)
(.X)
(.V)
2X (.X4)
(.X)
(.V)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Aptiv:
10863886