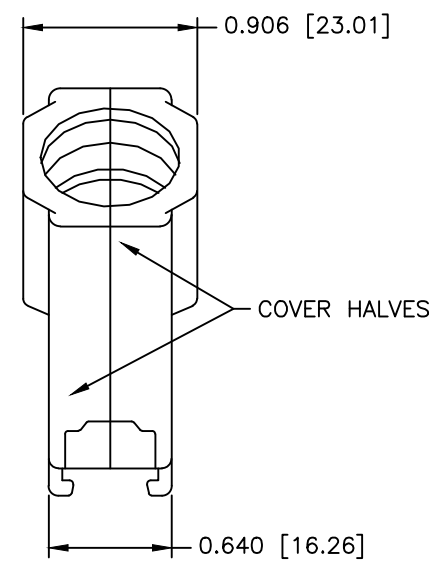
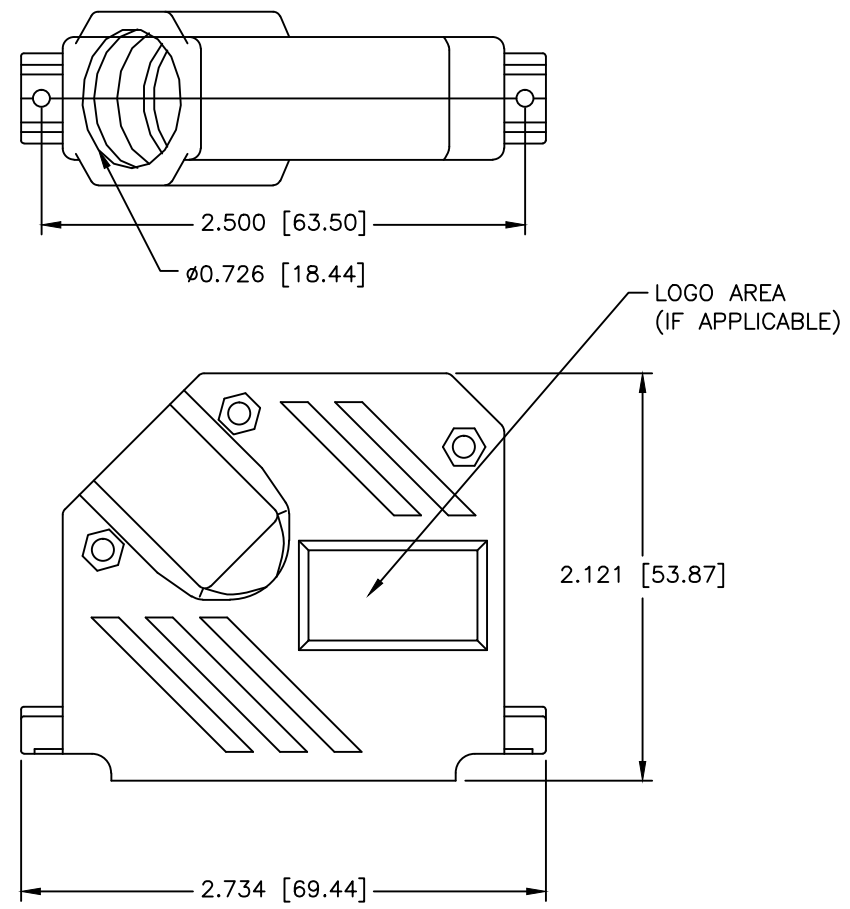


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	ECN 0607	10-AUG-06	
	B	ECN 0844	19-FEB-24	



PART NUMBER INFORMATION  
COLOR: BLACK


PART#	LOGO STYLE	SUPPLIED
A30E230004	NO LOGO	BULK
C88E230004	NO LOGO	PACKAGED
A30E231004	NORTECH LOGO*	BULK
C88E231004	NORTECH LOGO*	PACKAGED


COLOR: GRAY - DISCONTINUED


PART#	LOGO STYLE	SUPPLIED
A30E230005	NO LOGO	DISCONTINUED
C88E230005	NO LOGO	DISCONTINUED
A30E231005	NORTECH LOGO*	DISCONTINUED
C88E231005	NORTECH LOGO*	DISCONTINUED

\* - SPECIAL ORDER ITEM - CONTACT NORTHERN TECHNOLOGIES

 #4-40 X 7/16" FILLISTER HEAD MACHINE SCREW  
MATERIAL - STEEL  
FINISH - BRIGHT ZINC (HEXAVALENT CHROMIUM FREE)  
QTY: 3 EACH

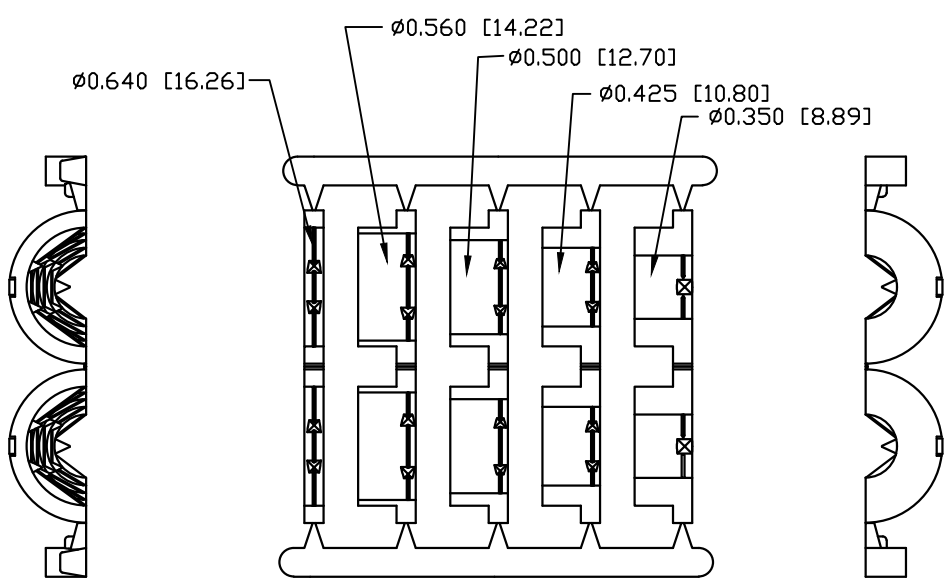
 #4-40 #2 BLANK HEX NUT  
MATERIAL - STEEL  
FINISH - BRIGHT ZINC (HEXAVALENT CHROMIUM FREE)  
QTY: 3 EACH

 #4-40 X 1/2" FILLISTER HEAD CAPTIVE SCREW  
MATERIAL - STEEL  
FINISH - BRIGHT ZINC (HEXAVALENT CHROMIUM FREE)  
QTY: 2 EACH

 #4 SADDLE WASHER  
MATERIAL - STEEL  
FINISH - BRIGHT ZINC (HEXAVALENT CHROMIUM FREE)  
QTY: 2 EACH

CONNECTOR COVER:  
1. MATERIAL: THERMOPLASTIC UL94V-0  
2. COLOR: BLACK  
3. DIMENSIONS: INCHES [MM]  
4. TOLERANCE: ±0.015 [0.381]

JACKET INSERT TREE  
1. MATERIAL: POLYPROPYLENE HOMOPOLYMER  
2. COLOR: BLACK  
3. DIMENSIONS: INCHES [MM]  
4. TOLERANCE: ±0.010 [0.254]



JACKET INSERT TREE  
QTY: 1

THIS IS A CONTROLLED DOCUMENT AND IS SUBJECT TO CHANGE. CONTACT NORTHERN TECHNOLOGIES ENGINEERING FOR THE LATEST REVISION.

UNLESS OTHERWISE SPECIFIED 1. ALL DIMENSIONS ARE IN INCHES (MM) 2. DIMENSIONS ARE TYPICAL		<b>Northern Technologies</b> <small>THIS DRAWING IS THE PROPERTY OF NORTHERN TECHNOLOGIES AND SHOULD NOT BE REPRODUCED WITHOUT NORTHERN TECHNOLOGIES WRITTEN PERMISSION.</small>		
DRAWN JSD		PART NUMBER SEE PART NUMBER INFORMATION		
CHECKED SCN		DESCRIPTION CPP 37 45 DEGREE EXIT TWO PIECE PLASTIC COVER		
ISSUED		SIZE B	CODE 200_130	REV B
27-APR-05		DWG NO. 0002-200-130		
27-APR-05		SCALE 1:1		
01-SEP-05		SHEET 1 OF 1		