

Northern Technologies

Product Discontinuation Announcement

January 24, 2021

15/25 Position Metal Exit Ethernet Cover Long

Part #s: N88E610001, N30E610001,

N88E611001, N30E611001

Due to declining sales and increased challenges in maintaining product conformance, this product is being discontinued.

The cost of maintaining this product has increased to the point where it can no longer be sustained.

Mold re-tooling is not viable based on current production volume.

Product will only be offered until inventories are depleted.

Discontinued Product Part Numbers

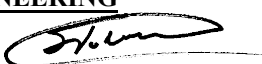
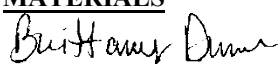



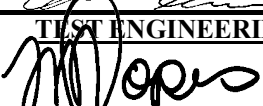
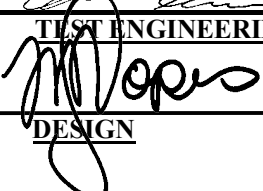
Part Number: N88E610001

Part Number: N30E610001

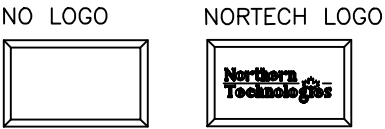
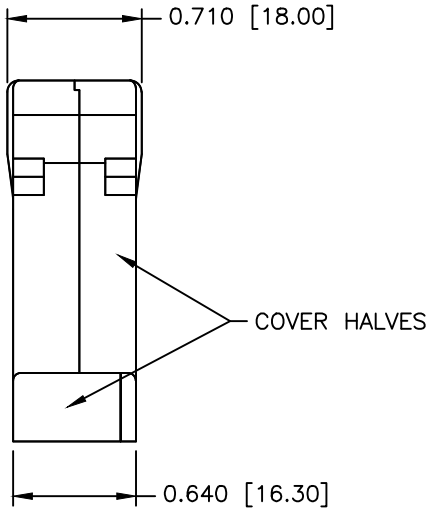
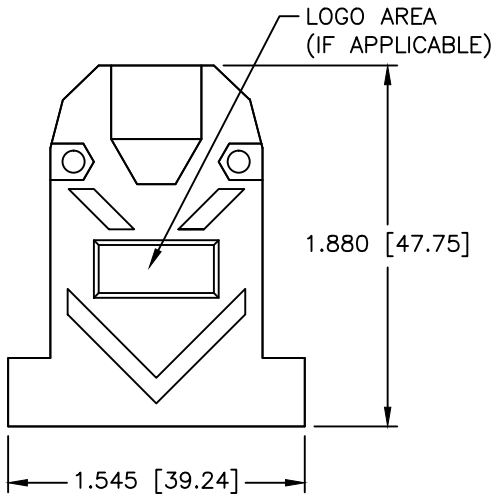
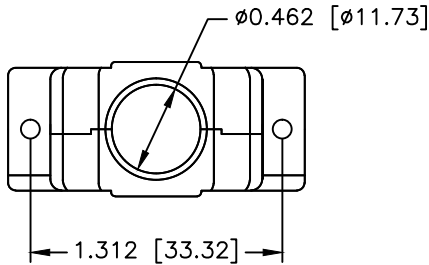
For inventory levels contact: sales@northerntech.com

For unrelated inventory information please contact: [compliance @northerntech.com](mailto:compliance@northerntech.com)

ENGINEERING CHANGE NOTICE

Northern Technologies <u>CLASS</u> <input checked="" type="checkbox"/> NEXT BUY DISCONTINUED <input type="checkbox"/> NEXT PRODUCTION <input type="checkbox"/> WORK IN PROCESS <input type="checkbox"/> FINISHED GOODS <input type="checkbox"/> RETURNS FROM FIELD <input type="checkbox"/> UNITS IN FIELD <input type="checkbox"/> UNITS IN STOCKROOM	<u>ORIGINATOR</u> C.Noble	<u>DATE</u> 24-Jan-21	<u>ECN</u> 0824B
	<u>PRODUCT TO BE CHANGED</u> 15/25 Position Metal Ethernet Cover Long		<u>EFFECTIVE DATE</u> 24-Jan-21
	<u>P/N</u> N88E610001 & N30E610001,N88E611001,N30E611001		
<u>TYPE OF CHANGE</u> <input type="checkbox"/> DOCUMENTATION ONLY <input checked="" type="checkbox"/> <u>PRODUCT NOTICE</u>	<u>REASON FOR CHANGE</u> MOLDS CANNOT BE SERVICED. VOLUMES TOO LOW TO SUPPORT TOOLING COSTS		
<u>REASON FOR CHANGE</u> <input type="checkbox"/> DRAWING ERROR <input type="checkbox"/> FACILITATE MFG <input type="checkbox"/> MEET SPECS <input type="checkbox"/> PRODUCT IMPROVEMENT <input type="checkbox"/> VENDOR <input checked="" type="checkbox"/> <u>DISCONTINUED</u>	<u>DESCRIPTION OF CHANGE</u> Dwg# 0002-200-110N RevA 1. Label Drawing as: DISCONTINUED 2. Change RevA to RevB		
<u>DOCUMENTS REVISED</u> <input type="checkbox"/> ASSEMBLY DRAWING <input type="checkbox"/> BILL OF MATERIALS <input type="checkbox"/> QA PROCEDURE <input type="checkbox"/> SCHEMATIC <input type="checkbox"/> FABRICATION DWG <input type="checkbox"/> TEST PROCEDURES <input checked="" type="checkbox"/> <u>SYSPRO - ENG. DOCS</u>			
<u>ENCLOSURES</u>	<u>ENGINEERING</u> 	<u>MATERIALS</u> 	
	<u>PRODUCTION</u> 	<u>PRODUCT MKTG</u> 	
<u>COSTS</u> TIME: HRS @ _____ = _____ MATERIALS _____ = _____ TOTAL= _____	<u>QUALITY ASSURANCE</u> 	<u>TEST ENGINEERING</u> 	
	<u>VICE PRESIDENT</u>	<u>DESIGN</u> 	

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	ECN 0787	10-JUN-16	
	B	ECN 0824B	24-JAN-21	

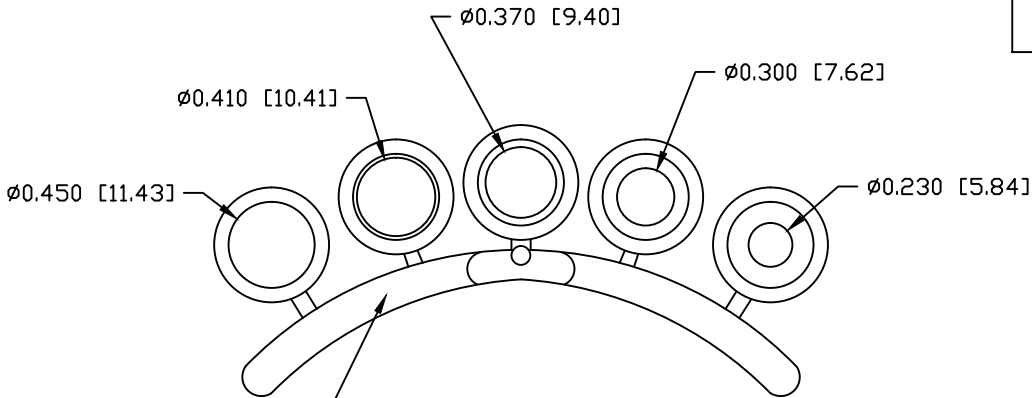


PART NUMBER INFORMATION

PART#	LOGO STYLE	SUPPLIED
N30E610001	NO LOGO	BULK
N88E610001	NO LOGO	PACKAGED
N30E611001	NORTECH LOGO*	BULK
N88E611001	NORTECH LOGO*	PACKAGED

*CONTACT NORTHERN TECHNOLOGIES

DISCONTINUED

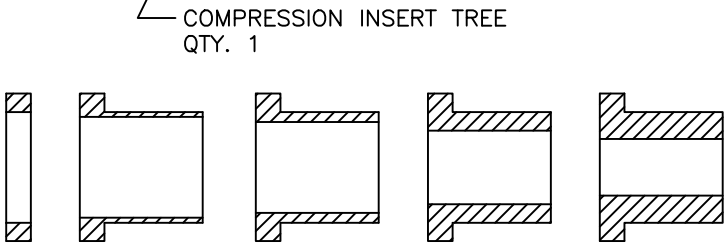


#4-40 x 0.320 FILLISTER HEAD MACHINE SCREW
MATERIAL: STEEL
FINISH - BRIGHT ZINC
QTY: 2 EACH



CONNECTOR COVER:
1.MATERIAL: ZINC ALLOY
2.FINISH: NICKEL OVER COPPER UNDER-PLATE
PER NTC SPECIFICATION N/T 000400
3.DIMENSIONS: INCHES [MM]
4.TOLERANCE: ±0.015 [0.381]

COMPRESSION INSERT TREE
1.MATERIAL: THERMOPLASTIC
2.COLOR: BLACK
3.DUROMETER: 75 ±5 TYPE A PER ASTM D2240
4.DIMENSIONS: INCHES [MM]
5.TOLERANCE: ±0.020 [0.508]



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

UNLESS OTHERWISE SPECIFIED		Northern Technologies		
1. ALL DIMENSIONS ARE IN INCHES (MM) 2. DIMENSIONS ARE TYPICAL		THIS DRAWING IS THE PROPERTY OF NORTHERN TECHNOLOGIES AND SHOULD NOT BE REPRODUCED WITHOUT NORTHERN TECHNOLOGIES' WRITTEN PERMISSION.		
DRAWN JSD 02-JAN-13		PART NUMBER SEE PART NUMBER INFORMATION DESCRIPTION CME ETHERNET 15 METAL COVER (LONG)		
CHECKED SCN 02-JAN-13	SIZE B	CODE 200_110N	DWG NO. 0002-200-110N	REV
ISSUED 02-JAN-13	SCALE 1:1	SHEET 1 OF 1		