ENGINEERING CHANGE NOTICE

NI (1	<u>ORIGINATOR</u>	DATE		ECN	
Northern Technologies	J. DiPietro	30-OCT	-09	0679	
recimologies	PRODUCT TO BE CHANGED		<u>EFFECTIV</u>	<u>E DATE</u>	
CLASS	MHDETZK Series Drawings 9 though 37 position		00.00	00.007.00	
NEXT BUY	<u>P/N</u>		30-OCT-09		
■ NEXT PRODUCTION	REASON FOR CHANGE Correct dimensional errors Material change as brass thumbscrews breaking at threaded portion when torque applied.				
☐ WORK IN PROCESS					
☐ FINISHED GOODS					
☐ RETURNS FROM FIELD					
☐ UNITS IN FIELD					
☐ UNITS IN STOCKROOM					
TYPE OF CHANGE					
✓ DOCUMENTATION ONLY					
REASON FOR CHANGE					
☑ DRAWING ERROR	Drawing # 0002-200-199 1. Change position of 1.570 [39.88] to overall length. 2. Change material on thumbscrew from brass to steel 3. Rev A. Drawing # 0002-200-200 1. Change position of 1.634 [41.50] to overall length. 2. Change material on thumbscrew from brass to steel 3. Rev A. Drawing # 0002-200-201 1. Change dimension of overall length from 1.914 [48.60] to 1.913 [48.6] 2. Change material on thumbscrew from brass to steel				
☐ FACILITATE MFG					
☐ MEET SPECS					
☐ PRODUCT IMPROVEMENT					
☐ VENDOR					
<u> </u>					
DOCUMENTS REVISED					
☐ ASSEMBLY DRAWING					
☐ BILL OF MATERIALS					
☐ QA PROCEDURE	3. Rev A.				
☐ SCHEMATIC	Drawing # 0002-200-202 1. Change position of 2.110 [53.6] to overall length. 2. Change material on thumbscrew from brass to steel				
X FABRICATION DWG					
☐ TEST PROCEDURES	3. Rev A.				
<u> </u>	ENGINEERING	<u>M</u>	<u>ATERIALS</u>		
ENCLOSURES	Stol Du		K	. SA	
	PRODUCTION	PI	RODUCT MK	<u>XTG</u>	
COSTS					
<u>COSTS</u> TIME: HRS @=	QUALITY ASSURANCE		EST ENGINE	<u>EKING</u>	
MATERIALS =	VICE PRESIDENT	& ni	ESIGN		
TOTAL=	, ICD INDSIDENT		<u> LOIGII</u>		