ENGINEERING CHANGE NOTICE

	ORIGINATOR	DATE		ECN
Northern	J. DiPietro	02-FEB-17		0796
Technologies	PRODUCT TO BE CHANGED		EFFECTIV	/E DATE
	CM 15 90D ULP COVER		For parts shipped on or after 07-Feb-17.	
<u>CLASS</u> □ NEXT BUY	<u>P/N</u> N30E91XXXX(X) & NA30E91XXXX(X)			
 REAL DOT PRODUCTION WORK IN PROCESS FINISHED GOODS 	<u>REASON FOR CHANGE</u> Increasing length of cover top & bottom assembly screws allow them to grab sooner while decreasing the risk of internal threads stripping.			
RETURNS FROM FIELDUNITS IN FIELD	Per ECN0796 - PHOTOGRAPHIC EXAMPLE Remove 3 pieces Part #: B71314302 Description: 2-56 x 1/4" flat head Phillips machine screw - stainless steel			
UNITS IN STOCKROOM				
TYPE OF CHANGE DOCUMENTATION ONLY SYSPRO	Add 3 pieces Part #: B71314304 Description: 2-56 x 3/8" flat head Phillips machine screw - stainless steel OR AS ALTERNATE Add 3 pieces Part #: B71314306			
REASON FOR CHANGE ☐ DRAWING ERROR	Description: 2-56 x 7/16" flat head Phillips machine screw - stainless steel.			
☐ FACILITATE MFG	 DESCRIPTION OF CHANGE 1. Remove 3 pieces Part #: B71314302 Description: 2-56 x 1/4" flat head Phillips machine screw - stainless steel 2. Add 3 pieces Part #: B71314304 Description: 2-56 x 3/8" flat head Phillips machine screw - stainless steel 			
MEET SPECSPRODUCT IMPROVEMENT				
VENDOR				
	OR AS ALTERNATE			
 DOCUMENTS REVISED ASSEMBLY DRAWING BILL OF MATERIALS QA PROCEDURE 	Add 3 pieces Part #: B71314306 Description: 2-56 x 7/16" flat head Phillips machine screw - stainless steel.			
SCHEMATIC				
□ FABRICATION DWG				
☑ TEST PROCEDURES				
□	ENGINEERING	M	ATERIALS	
ENCLOSURES	Stol Du		X	. SA
	PRODUCTION	<u>P</u> F	RODUCT MK	<u>(TG</u>
COSTS	QUALITY ASSURANCE	ТІ	EST ENGINE	ERING
TIME: HRS @= MATERIALS =	ACNOW	e I		
TOTAL=	VICE PRESIDENT	DI	ESIGN	