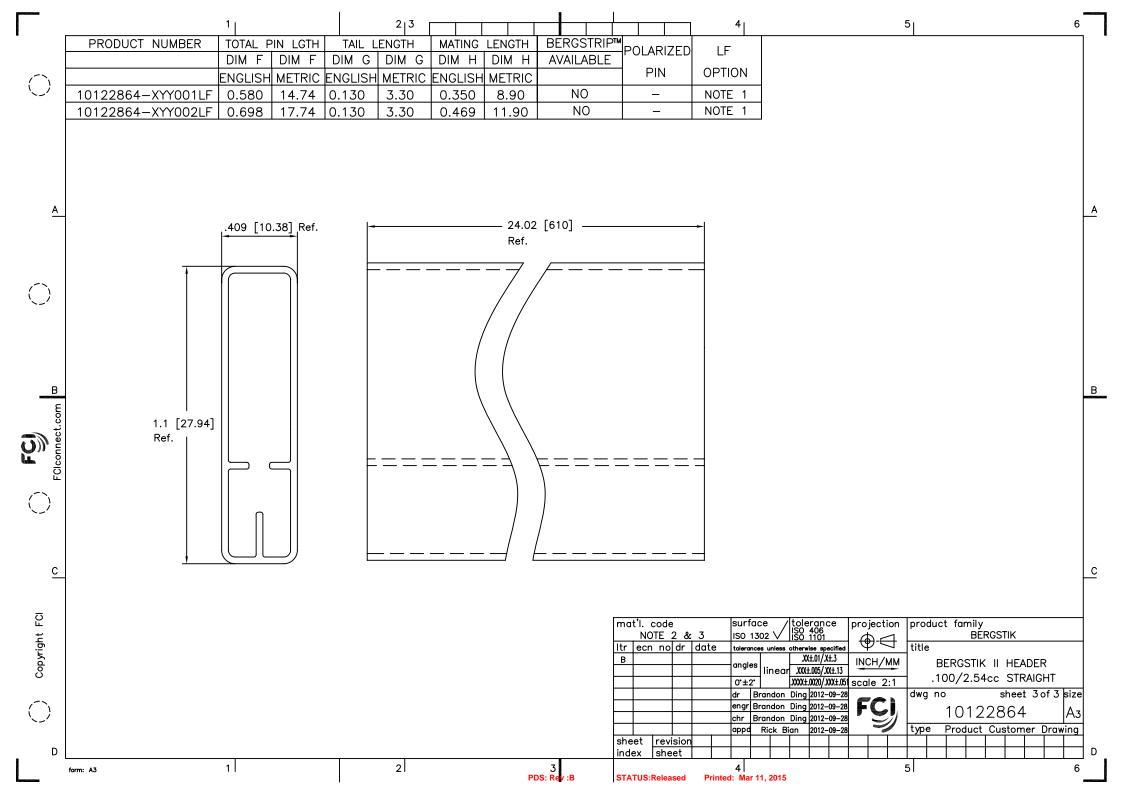


	1	2 3			4	5	6
· [PIN PLATING CODES:					•	_
	10122864-1YYXXXLF 30u"/0.76u MIN GXT OVER 50u"/1.27u MIN Ni						
	10122864-2YYXXXLF						
	10122864-3YYXXXLF 50u"/1.27u MIN Au OVER 50u"/1.27u MIN Ni						
-	10122864-4YYXXXLF 100u"/2.54u MIN Sn OVER 50	u"/1.27u MIN Ni					
<u>A</u>	NOTES 1. PART NUMBER OPTIONS: PIN PLATING CODES (SEE ABOVE) HIGH TEMPERATURE MATERIAL: PART NUMBERS WITH AND WITHOUT "H" TEMPERATURE PLASTIC.	' WILL BE SUPPLIED WITH HIGH		 TWO SIDES OF F 2LBS/0.9KG MIN MILITARY BERGST P/N XXXXX-XYY ±.010/0.25 TOL INDICATED PARTS 	PART IN RESTRAINED CO PIN TIPS NOT PLATED. TY PIN RETENTION IN EITH TIK HEADER (-MIL NOT AVAILABLE. APPLIES TO ALL "G" TA	YPICAL BOTH ENDS. JER DIRECTION. JULIS EXCEPT 10/0.25000/0.00 APPLIES.	<u>A</u>
	NUMBER OF POSITIONS :			10. TAIL LENGTH (DI	M. G) TO BE ±.008/.0.2	20.	
	EVEN NUMBER OF POSITIONS FROM 2 (2X1) THROUGH 100 (2X36). PACKAGING: PACKAGED IN POLY BAGS.			11. THESE PRODUCTS MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.			
B 	EIGHT DIGIT PART NUMBERS FOLLOWE IN TUBES. SEE SPECIFIC PART NUMB EIGHT DIGIT PART NUMBERS FOLLOWE IN GPAX FOR IBM ONLY. SEE SPECIF	ERS FOR AVAILABILITY. D BY A "G" ARE PACKAGED		12. THIS PRODUCT H	HAS 100% TIN PLATING IN		В
ا ر : اده	PART NUMBERS FOLLOWED BY A "C" ARE PACKAGED IN TUBES WITH A PICKUP CAP APPLIED.			13. THE OAL DON'T EXCEED 34.5mm			
Sonnec connec	PART NUMBERS FOLLOWED BY A "A" ARE PACKAGED IN TAPE AND REEL WITH A PICKUP CAP APPLIED.			14. INCREMENTS BY 0.1mm IN LENGTHS ONLY			
FCIO	LEAD FREE: ADD "LF" SUFFIX AT THE END OF PA	ART NUMBER FOR LEAD FREE OPTION			PACKAGING REQUEST P AGER FOR AVAILABILITY	PLEASE CONTACT PRODUCT	
	 BODY MATERIAL: BODY MATERIAL: MANUFACTURER'S OPTIO REINFORCED OR MINERAL FILLED LCP FLA COLOR: BLACK 				DIMENSIONS: POSITION PER ROW POS. N X .100/2.54		
	THE PRODUCT WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 20 SI						
<u>c</u>	WAVE SOLDER, INFRA-RED OR VAPOR PHASE						<u> c</u>
FCI				mat'l. code	surface / tolerance	e projection product family	
				NOTE 2 & 3	ISO 1302 √ ISO 406	BÉRGSTIK	
Copyright				Itr ecn no dr date	YY+ 01 / Y+	3 0000 400	750
S					angles linear .XXX±.005/.XX±	1.13 ELROSTIK II FILAL 1.100/2.54cc STRA	
_					dr Brandon Ding 2012-09	9-28 dwg no sheet.	2 of 3 size
					engr Brandon Ding 2012-09 chr Brandon Ding 2012-09	9-28 FC) 10122864	A3
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