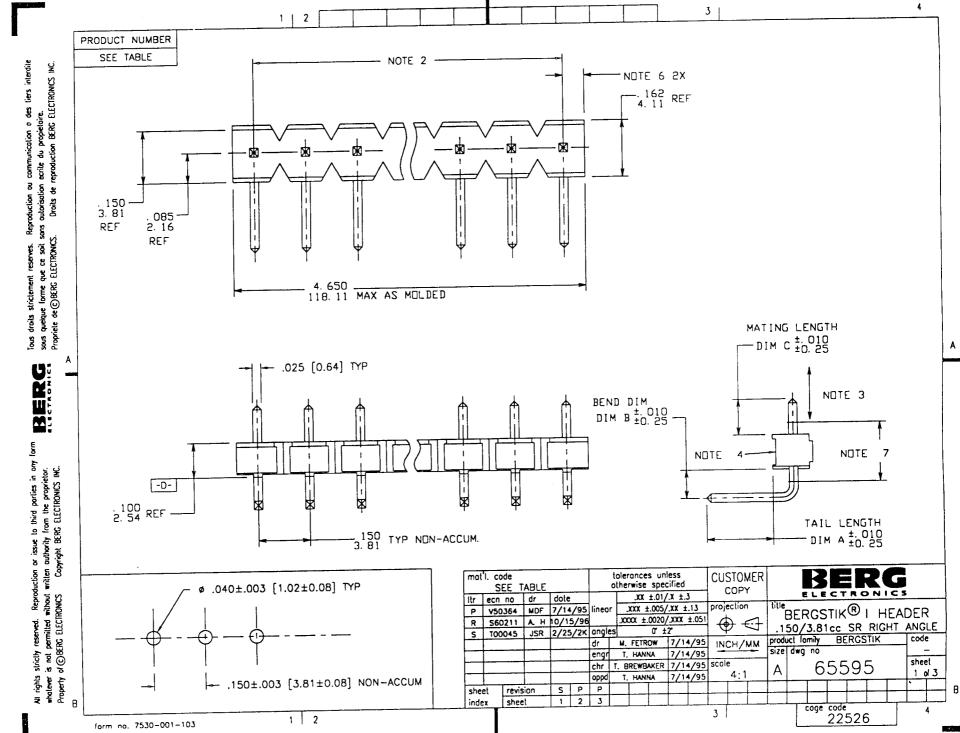
45 P



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STATUS: Released

Printed: Nov 06, 2006

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PRODUCT NUMBER SEE TABLE

PART NUMBER INFORMATION

XXXXX-XYY NO. OF POSITIONS (NOTE 5) TERMINAL PLATING SEE SHT. 2 FOR PREFIX OF PART NO

EXAMPLE- 65595-408 DENDIES AN 8 POS. PART WITH 1504"/3,814 TIN PLATED TERMINALS. THE OVERALL PLASTIC LENGTH MAY BE 1.245\*/31.62 MAX (NOTE 6) COLOR: BLACK

	PLATING VARIATIONS											
-XYY	DVERPLATING	UNDERPLATING	PLASTIC COLOR	TERM. MAT'L.								
-1 YY	30u*/.76u AU	50u*/1.27u NI	BLACK	3/4 HD.PHOS.BRZ								
-5AA	15u″/.38u AU	50u*/1.27u NI	CREAM	3/4 HD.PHOS.BRZ								
-3AA	50u"/1.27u AU	50u*/1.27u NI	NAT'L BROWN	3/4 HD.PHOS.BRZ								
-4YY	150u"/3.81u SnPb		BLACK	3/4 HD.PHOS.BRZ								

## NOTES:

- MOLDING MATERIAL: 20% MIN. GLASS-FILLED NYLON, RATED PER UL 94V-1
- MEASURED AT DATUM -D- WITH PART IN RESTRAINED CONDITION.
- 3 5 LBS / 2.3 KG MIN TERMINAL PUSHOUT FORCE IN EITHER DIRECTION.
- BERG LOGO MAY APPEAR ON THIS SURFACE.
- (5). MIN. NO. OF POSITIONS = 1 MAX NO. OF POSITIONS = 31
- (6) .070/1.78 MAX AS MOLDED (MOLDED AS 31 PDS. ONLY). .095/2.41 MAX. WHEN BROKEN.
- .050/1.27 MAX FLASH ARDUND PIN IN THESE AREAS.
- TWO SIDES OF LEAD-IN ON PINS NOT PLATED, TYP, BOTH ENDS.

mat'l. code						tolerances unless otherwise specified				CUSTOMER COPY			BERG									
ltr	ecn	no	dr	date		.XX ±.01/.X ±.3							ELECTRONICS							;		
P					lined	· —	.XXX ±.005/.XX ±.13		1''	ection	1	title	title DEDOCTIVE A LIEADE									
									.XXXX ±.0020/.XXX ±.051			BERGSTIK®   HEADER										
					angl	es	0° ±2′			] 9	ケュ	7	.150/3.81cc SR RIGHT A					ANC	LE			
					dr	M	M. FETROW 7/14/95 T. HANNA 7/14/95		INCH/N		MM.		ıct fai		BE	RGS	TIK		code	:		
					engr						-	size	dwg	no					-	-		
					chr	chr T. BR		BREWBAKER 7/14/95		scale	;		_		6	55	(0)	_		shee	t	
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WELCTRONICS

	PRODUCT NO.	TAIL LENGTH DIM A	BEND DIM DIM B	MATING LENGTH DIM C						
	65594-XYY	.120/3.05	. 060/1.53	550/13.97						
	65595-XYY	.120/3.05	.060/1.53	.230/5.84						
	65596-XYY	NOT	AVAILABLE							
	65597-XYY	. 195/4 . 95	. 060/1.53	230/5.84						
	65598-XYY	.270/6.86	. 06 0/1 , 53	.230/5.84						
	65599-XYY	N□T	T AVAILABLE T AVAILABLE T AVAILABLE							
	65600-XYY	N□T								
į	65601-XYY	NDT								
	65602-XYY	NDT	T AVAILABLE							
	65603-XYY	.270/6.86	. 21 0/5 . 33	.230/5.84						
	65604-XYY	120/3.05	.060/1.53	.330/8.38						
	65605-XYY	TON	AVAILABLE							
	65630-XYY	.270/6.86	.210/5.33	.550/13.97						
	67098-XYY	. 085/2.16	. 06 0 / 1 . 53	.120/3.05						
	67106-XYY	. 354/8 . 99	.210/5.33 .230/5.							
	67160-XYY	NDT	AVAILABLE							
	67162-XYY	N□T								
-	67170-XYY	NOT	AVAILABLE							
	67283-XYY	NOT								

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mai	t'l. code				tolerances un otherwise spec		CUSTOMER	BERG					
tr	ecn no	dr	date		.XX ±.01/	/.X ±.3	COPY	ı	ELECTRONIC				
Р				linear	.XXX ±.005/	/.XX ±.13	projection	title					
					XXXX ± .0020/	.XXX ±.051	<b>⊕</b> <1		BERGSTIK® I HEAD				
			angle	s 0′±	W 47	.15	50/3.81cc SR RIGH	ANGL					
				dr	M. FETROW	7/14/95			uct family BERGSTIK	code			
				engr	T. HANNA	7/14/95		size	dwg no	7 –			
		L	<u> </u>	chr	T. BREWBAKER	7/14/95	scale		65595	sheet			
			1	appd	T. HANNA	7/14/95	1:1	А	00090	3 of			

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