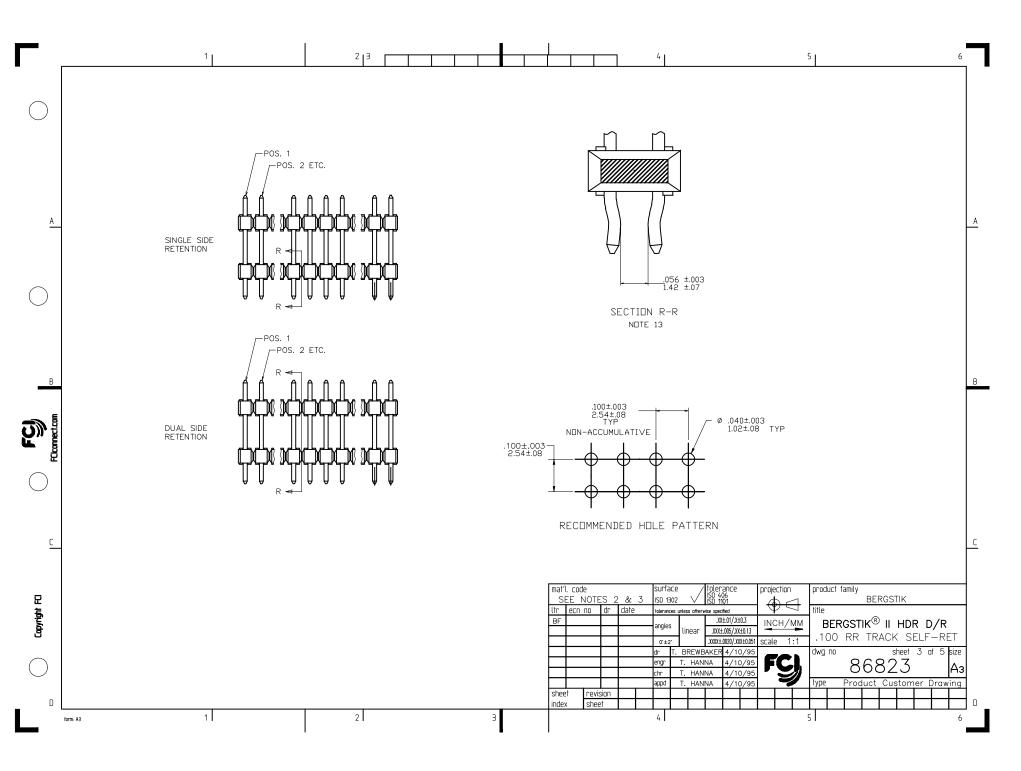


PDM: Rev:BF STATUS: Released Printed: Oct 30, 2008

			6									
-	PIN PLATING CODES:											
	XXXXX-1YY 300"/0.76u MIN (SEE NOTE 16) OVER 50u"/1.27u MIN Ni	9. "D" SUFFIX INDICATES TIN/LEAD DIPPED PLATING OVER STANDARD PLATING ON "G" TAIL SIDE ONLY.										
$\frown$	XXXXX-2YY         15u"/0.38u MIN (SEE NOTE 16) OVER 50u"/1.27u MIN Ni	XXXXX - XYYHD										
	XXXXX-3YY         50u"/1.27u         MIN         Au         OVER         50u"/1.27u         MIN         Ni											
0	XXXXX-4YY         100u"/2.54u MIN Sn OVER 50u"/1.27u MIN NI (SEE NOTE 17)	NO. OF POSITIONS										
	XXXX-5YY 15u"/0.38u MIN (SEE NOTE 16) OVER 50u"/1.27u MIN Ni	PIN PLATING										
		BASE PART NUMBER										
		- SOLDER COATING SHOULD BE TIN-LEAD IN ACCORDANCE WITH										
	XXXX-7YY         30u"/0.76u         MIN         Au         OVER         50u"/1.27u         MIN         Ni           XXXXX-8YY         15u"/0.38u         MIN         Au         OVER         50u"/1.27u         MIN         Ni	MIL-P-81728. COATING SHOULD BE SMOOTH, FINE GRAINED.										
		AND CONTINUOUS, AND FREE OF BLISTERS, PITS, NODULES OR EXCESSIVE BUILDUP, FLUX RESIDUES OR OTHER STAINS,										
A	XXXXX-9YY 15u"/0.38u MIN GXT OVER 50u"/1.27u MIN Ni	MECHANICAL DAMAGE. UNCOATED OR DEWETTED AREAS (WITH	A									
-	XXXXX-OYY 30u"/0.76u MIN GXT OVER 50u"/1.27u MIN Ni	THE EXCEPTION OF TWO TRIMMED SIDES OF PIN TIP)	F									
	NOTES	<ul> <li>COATING SHOULD COVER ALL OF DIMENSION "G" AT A MIN.,</li> <li>BUT SHOULD NOT EXTEND ABOVE THE PLASTIC HOUSING.</li> <li>COATING SHOULD PASS SOLDERABILITY PER BUS-19-002 WITH</li> </ul>										
	T PART NOMBER OFTIONS.	PRETREATMENT.										
$\bigcirc$	PIN PLATING CODES (SEE ABOVE) HIGH TEMP. MATERIAL:	<ul> <li>THERE SHOULD BE NO SIGNS OF HEAT DEFORMATION OF THE PLASTIC. PIN TO HOUSING RETENTION SHOULD BE .5 LBS. MIN.</li> </ul>										
	FOR HIGH-TEMPERATURE APPLICATIONS, SPECIFY AN "H" AT THE END OF THE PART NUMBER.	(O) RETENTION FEATURES ARE LOCATED AT										
	NUMBER OF POSITIONS :	POSITIONS 2, 18 AND 35 ON "G" TAIL ONLY.										
	ANY NUMBER OF POSITIONS FROM 4 (2X2) THRU 72 (2X36).	(1) AVAILABLE IN 72 (2x36) PINS ONLY.										
	PACKAGING :	(12) retention features are located on "G" tail at ends of part only.										
	NO INDICATOR IS STANDARD PACKAGING IN POLY BAGS.	$(\overline{13})$ section R-R dimensions apply to specified ends of retention										
В	PACKAGED IN POLYBAGS.	$\smile$ pin positions only. See product part number for single										
	EIGHT DIGIT PART NUMBERS FOLLOWED BY A "T" ARE PACKAGED IN TUBES. SEE SPECIFIC PART NUMBERS FOR AVAILABILITY.	OR DUAL SIDE RETENTION. LOCATED AT MANUFACTURES OPTION.										
	LEAD FREE :											
<b>S</b>	ADD LF SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION, NOT AVAILABLE FOR $-5$ YY, $-5$ YYH, $-6$ YY & $-6$ YYH	14. 5LB/2.3KG MAX INSERTION FORCE AND .25LB/.1KG MIN RETENTION FORCE PER RETENTIVE PIN USING .062/1.57 THICK CIRCUIT BOARDS AND RECOMMENDED HOLE PATTERN.										
FC no	2 BODY MATERIAL : BERGSTIK: MANUFACTURER'S OPTION OF NYLON OR PCT, GLASS FIBER REINFORCED, FLAME RETARDENT PER UL-94V-0.	(15) THESE PRODUCTS MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.										
$\bigcirc$	COLOR : BLACK OR MINERAL FILLED LCP, FLAME RETARDENT PER UL-94V-0.	(16) PLATING OPTIONS: MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.										
0	COLOR : BLACK PART NUMBERS WITH "H" SUFFIX WILL WITHSTAND EXPOSURE	THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE AND HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT										
	TO 260° C PEAK TEMPERATURE FOR 20 SECONDS IN WAVE SOLDER, INFRA-RED OR VAPOR PHASE SOLDER PROCESS.	ENVIRONMENTS."										
<u>C</u>	PART NUMBERS WITHOUT "H" SUFFIX WILL WITHSTAND EXPOSURE TO 260' C PEAK TEMPERATURE FOR WAVE SOLDER PROCESS.		C									
	(3) PIN MATERIAL : PHOS-BRONZE.											
_	(4) MEASURED WITH PART IN RESTRAINED CONDITION.	mat/1. code surface tolerance projection product family	7									
묘	5. TWO SIDES OF PIN TIPS NOT PLATED. TYPICAL BOTH ENDS.	SEE NOTES 2 & 3 ISO 1902 V ISO 406 Utr. Lero, no. Left. Intergrave unless inference serviced	_									
	(6) 2LBS/0.9KG MIN PIN RETENTION IN EITHER DIRECTION.											
Capyr	(7.) ALL PARTS ±.010/±.25 TOL. ON DIM J EXCEPT P/N 87826											
0	WHICH ±.005/.13 APPLIES.	0±22 0:0000 00000 scale 1:1 .100 RR TRACK SELF-RET										
$\frown$	(8) RETENTION FEATURES ARE LOCATED AT ENDS OF PARTS	dr T. BREWBAKER 4/10/95 dwg no sheet 2 of 5 size	'e									
( )	AND IN APPROXIMATE CENTER OF PART ON "G" TAIL ONLY.	engr T. HANNA 4/10/95	43									
$\sim$		appd T. HANNA 4/10/95	g									
~		sheet revision	$\square$									
D		index sheet										
	form: A3 1 2	J 41 51	6									
	Ι											

PDM: Rev:BF STATUS Released Printed: Oct 30, 2008



PDM: Rev:BF STATUS Released Printed: Oct 30, 2008

Image: Transmission         Text         Text <thtext< th="">         Text         Text<th></th><th></th><th>1</th><th></th><th></th><th></th><th>213</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>51</th><th></th><th>6</th></thtext<>			1				213								51		6
DV F         DW F         DW G         DW M         DW M <th< th=""><th></th><th>PRODUCT NUMBER TOT PI</th><th>N LGTH</th><th>TAILL</th><th>ENGTH</th><th>MATING</th><th>I ENGTH</th><th>HEIGHT AB</th><th>OVE BOARD</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>		PRODUCT NUMBER TOT PI	N LGTH	TAILL	ENGTH	MATING	I ENGTH	HEIGHT AB	OVE BOARD								
				1	1			-			SIZES			-   IF	<del>.</del>		
Image: constraint of the second se	-												NOTES				
Image: state       Image: state <th< td=""><td><math>\bigcap</math></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td></th<>	$\bigcap$			-										-			
1000       27900	$\bigcirc$														1,10		
1278-WTH       0.574       11.458       0.120       3.00       2.20       5.84       0.224       5.86       NOTE 8       NOTE 1       POLY BAGS       -         7/734-XTH       0.720       0.50       2.200       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -         7/734-XTH       0.720       0.720       0.770       NOTE 8       NOTE 1       POLY BAGS       -         7/734-XTH       1.720       2.520       0.120       0.05       2.300       0.120       0.05       2.300       0.120       0.05       2.300       0.120       0.05       -         7/734-XTH       1.720       2.520       0.120       0.05       2.300       0.120       0.05       2.300       0.120       0.05       -         7/734-XTH       1.720       1.220       0.120       0.05       2.220       0.220       NOTE 8       NOTE 1       POLY BAGS       -         7/4008-XTH       1.030       2.516       0.110       2.72       2.227       0.228       NOTE 8       NOTE 1       POLY BAGS       -         67/49-XYT       1.043       3.404       0.120       3.05       0.220       5.250       NOTE 8														-			
1       1733-xmml       C222       2.37       0.120       3.05       0.200       5.08       0.600       15.24       NOTE 8       NOTE 1       POLY BAGS       -         1       1723-xmml       1.22       2.44       0.230       5.050       12.70       0.500       12.70       1.43       NOTE 8       NOTE 1       POLY BAGS       -         1       22230-xmml       1.22       2.44       5.120       3.05       0.200       6.0       6.27       1.18       NOTE 8       NOTE 1       POLY BAGS       -         1       72320-xmml       1.100       2.44       5.120       3.05       0.400       1.16       0.480       1.19       NOTE 8       NOTE 1       POLY BAGS       -         1       2230-xmml       1.630       1.10       1.16       0.480       1.19       NOTE 8       NOTE 1       POLY BAGS       -         1       2230-xmml       1.630       1.10       1.16       0.480       1.19       NOTE 8       NOTE 1       POLY BAGS       -         1       2230-xmml       1.40       0.220       3.05       0.205       6.35       0.306       0.205       -       0.205       -       0.205       -														-			
17994-WTH       1/2020       1/2010       1/2/2010       1/														-			
Bit Distance       Bit Distance       Distance <thdistance< th=""></thdistance<>														-			
1         1/22/1-X/YH         1/22/2         2/2:50         1/2:10         NOTE         POLY         PAGES         -           1         72:50-XYH         1:00         1:20         3:05         0:400         1:18         NOTE         POLY         PAGES         -           1         72:50-XYH         1:300         0:12         3:05         0:400         1:18         NOTE         POLY         PAGES         -           1         72:50-XYH         1:300         0:12         3:05         1:20         3:05         1:20         NOTE         NOTE         POLY         PAGES         -           87:68-XYH         1:300         1:20         3:05         0:255         1:20         3:05         0:250         1:20         3:05         0:250         -         8:00         1:20         1:00         1:20         1:00														-			
A       72520-XYYH       1000       25.400       10.20       3.05       1.400       10.400       11.18       NOTE 1       POLY BACS       -         74803-XYYH       0.740       18.50       0.720       3.05       0.180       4.77       0.440       11.18       NOTE 1       POLY BACS       -         847.42       XYH       0.740       18.50       0.720       3.05       0.180       0.225       5.72       0.285       7.24       NOTE 8       NOTE 1       POLY BACS       -         847.42       XYH       0.430       18.50       0.720       3.05       0.280       0.355       0.300       2.325       NOTE 8       NOTE 1       POLY BACS       -         877.64       XYH       0.440       1.2       0.305       0.305       0.528       NOTE 8       NOTE 1       POLY BACS       -         877.64       XYH       0.40       1.20       3.05       0.50       15.24       NOTE 8       NOTE 1       POLY BACS       -         877.65       XYH       0.40       1.23       0.55       5.50       NOTE 8       NOTE 1       POLY BACS       -         877.65       XYH       0.640       1.2.20       3.05																	
1       1       1       0.176       3.05       0.120       3.05       0.126       5.72       0.240       11.18       NOTE 8       NOTE 1       POLY BAGS																	
24008-WYH 0.030       10:00       11:00       278       0.225       5.72       0.225       7.22       NOTE 8       NOTE 1       POLY BACS	<u>A</u>							-					-				L
		74373-XYYH 0.740								NOTE 8	NOTE 1	POLY BAGS	-				
B8823-xyr       0.760       19.30       0.120       3.05       0.250       6.38       0.380       9.91       NOTE 8       NOTE 1       POLY BASS		74808-XYYH 0.630	16.00	0.120	3.05	0.225	5.72	0.285	7.24	NOTE 8	NOTE 1	POLY BAGS	-				
87048-XYY       1.340       40.40       0.120       3.05       0.295       7.49       0.925       23.50       NOTE 8       NOTE 1       POLY BACS		84736-XYYH 1.030	26.16	0.110	2.79	0.120	3.05	0.800	20.32	NOTE 8	NOTE 1	POLY BAGS	-				
B7432-xxrv       U       N × N       L L & B       L E       x <td></td> <td>86823-XYY 0.760</td> <td>19.30</td> <td>0.120</td> <td>3.05</td> <td>0.250</td> <td>6.35</td> <td>0.390</td> <td>9.91</td> <td>NOTE 8</td> <td>NOTE 1</td> <td>POLY BAGS</td> <td>-</td> <td></td> <td></td> <td></td> <td></td>		86823-XYY 0.760	19.30	0.120	3.05	0.250	6.35	0.390	9.91	NOTE 8	NOTE 1	POLY BAGS	-				
87450-XYY       0.840       21.34       0.120       3.05       0.120       3.05       0.750       10.05       NOTE 8       NOTE 1       POLY BACS       -         87592-XYY       0.595       15.11       0.120       3.05       0.120       3.05       0.750       19.05       NOTE 8       NOTE 1       POLY BACS       -         87252-XYY       0.585       14.86       0.120       3.05       0.230       5.84       0.235       5.97       NOTE 8       NOTE 1       POLY BACS       -         87315-XYY       0.640       18.26       0.120       3.05       0.230       5.84       0.220       5.97       NOTE 8       NOTE 1       POLY BACS       -         88715-XYY       0.640       18.26       0.120       3.05       0.230       5.84       0.200       5.08       NOTE 8       NOTE 1       POLY BACS       -         89579-XYY       0.600       23.62       0.120       3.05       0.310       7.87       0.500       12.70       NOTE 8       NOTE 1       POLY BACS       -         99598-XYY       0.800       20.32       0.420       0.500       12.71       0.500       12.72       NOTE 8       NOTE 1       POLY BACS	$\bigcirc$	87048-XYY 1.340	34.04	0.120	3.05	0.295	7.49	0.925	23.50	NOTE 8	NOTE 1	POLY BAGS	-	1			
87450-XYY       0.840       21.34       0.120       3.05       0.120       3.05       0.750       10.05       NOTE 8       NOTE 1       POLY BACS       -         87592-XYY       0.595       15.11       0.120       3.05       0.120       3.05       0.750       19.05       NOTE 8       NOTE 1       POLY BACS       -         87252-XYY       0.585       14.86       0.120       3.05       0.230       5.84       0.235       5.97       NOTE 8       NOTE 1       POLY BACS       -         87315-XYY       0.640       18.26       0.120       3.05       0.230       5.84       0.220       5.97       NOTE 8       NOTE 1       POLY BACS       -         88715-XYY       0.640       18.26       0.120       3.05       0.230       5.84       0.200       5.08       NOTE 8       NOTE 1       POLY BACS       -         89579-XYY       0.600       23.62       0.120       3.05       0.310       7.87       0.500       12.70       NOTE 8       NOTE 1       POLY BACS       -         99598-XYY       0.800       20.32       0.420       0.500       12.71       0.500       12.72       NOTE 8       NOTE 1       POLY BACS	$\bigcirc$	87432-XYY U	ΝΑν	AILA	BLE									1			
87451-XYT       0.990       25.15       0.120       3.05       0.120       3.05       0.256       6.48       0.220       5.99       NOTE 8       NOTE 1       POLY BAGS          87451-XYT       0.585       14.86       0.120       3.05       0.230       5.84       0.220       5.99       NOTE 8       NOTE 1       POLY BAGS          87451-XYT       0.630       11.626       0.120       3.05       0.230       5.84       0.220       5.99       NOTE 8       NOTE 1       POLY BAGS          88715-XYT       0.640       11.626       0.120       3.05       0.230       5.84       0.200       5.08       NOTE 1       POLY BAGS          88715-XYT       0.620       1.826       0.305       0.310       7.87       1.461       NOTE 8       NOTE 1       POLY BAGS          88808-XYT       0.550       1.897       0.120       3.05       0.310       7.87       1.461       NOTE 8       NOTE 1       POLY BAGS          9979-XYT       0.830       0.120       3.05       0.310       7.87       1.461       NOTE 8       NOTE 1       POLY BAGS        NOTE 1.15 <t< td=""><td>Ŭ</td><td></td><td>21.34</td><td>0.120</td><td></td><td>0.120</td><td>3.05</td><td>0.600</td><td>15.24</td><td>NOTE 8</td><td>NOTE 1</td><td>POLY BAGS</td><td>_</td><td>1</td><td></td><td></td><td></td></t<>	Ŭ		21.34	0.120		0.120	3.05	0.600	15.24	NOTE 8	NOTE 1	POLY BAGS	_	1			
87592-XYY       0.595       15.11       0.120       3.05       0.230       5.84       0.023       5.97       NOTE 8       NOTE 1       POLY BAGS												POLY BAGS	_				
													_	1			
87919-XYY       0.630       1.08       0.120       3.05       0.230       7.37       0.420       10.67       NOTE 1       POLY BAGS								-						1			
B       88715-XYY       0.640       16.26       0.120       3.05       0.210       5.33       0.310       7.87       NOTE 8       NOTE 1       POLY BAGS														-			
88808-xry         0.550         13.97         0.120         3.05         0.230         5.84         0.200         5.08         NOTE 1         POLY BAGS	D													-			
89543-XYY       1.060       26.92       0.120       3.05       0.365       9.27       0.475       14.61       NOTE 8       NOTE 1       POLY BAGS       -         89579-XYY       0.930       23.62       0.120       3.05       0.365       9.27       0.575       14.61       NOTE 8       NOTE 1       POLY BAGS       -         91886-XYZ       0.829       21.06       0.120       3.05       0.365       9.27       0.512       13.00       NOTE 11       POLY BAGS       -         92663-XYY       0.830       0.120       3.05       0.197       5.00       0.512       13.00       NOTE 11       POLY BAGS       -         92663-XYY       0.830       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -       NOTE 1.15         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -	В													-			-
B9579-XYY       0.930       23.62       0.120       3.05       0.310       7.87       0.500       12.70       NOTE 8       NOTE 1       POLY BAGS														-			
B9696-XYY       0.940       23.88       0.120       3.05       0.280       7.11       0.540       13.72       NOTE 1       POLY BAGS       -         91866-X72       0.829       21.06       0.120       3.05       0.197       5.00       0.512       13.00       NOTE 10       NOTE 11       POLY BAGS       -         92663-XYY       0.829       21.06       0.120       3.05       0.373       9.47       0.690       17.53       NOTE 8       NOTE 1       POLY BAGS       -         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -       NOTE 1,15         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -       NOTE 1,15         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       0.05       0.032       0.032       0.050       0.230       0.0450       11.43       NOTE 8       0.05       0.032       0.050       0.020       0.050       0.050       <	E			-				-						-			
g       91886-X/2       0.829       21.06       0.120       3.05       0.197       5.00       0.512       13.00       NOTE 10       NOTE 11       POLY BAGS       -       +         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -       +         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -       + <td>J B</td> <td></td> <td>-  </td> <td></td> <td></td> <td></td>	J B													-			
g       91886-X/2       0.829       21.06       0.120       3.05       0.197       5.00       0.512       13.00       NOTE 10       NOTE 11       POLY BAGS       -       +         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -       +         92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       -       + <td>M E</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	M E			1				-									
92663-XYY       0.800       20.32       0.120       3.05       0.230       5.84       0.450       11.43       NOTE 8       NOTE 1       POLY BAGS       NOTE 1,15         E       Imath: code       Sufface       [0]erance       product family       BERGSTIK         BERGSTIK       III.e       ecn no dr. dale       Sufface       [0]erance       product family         III.       ecn no dr. dale       see NOTES 2 & 3       30.900       Sufface       [0]erance       product family         III.       ecn no dr. dale       see NOTES 2 & 3       30.900       Sufface       [0]erance       product family         III.       ecn no dr. dale       see Notes 2 & 3       30.900       Sufface       [0]erance       product family         III.       ecn no dr. dale       see Notes 2       3.4       30.900       See Notes 2       3.4       10.0 RR TRACK SELF-RET         III.       ecn no dr. dale       see Notes 1.1       see Notes 1.1       See Notes 2.3       See														1			
E     mall code     surface     Itlerarce     product family       SEE NOTES 2 & 3     S0 400     Statistics     Product family       Itr ecn no     dr     Gale     terreror uniss drives synde       BF     angles     incer     msk/mails     NCH/MM       Itr ecn no     dr     Gale     terreror uniss drives synde     NCH/MM       BF     angles     incer     msk/mails     NCH/MM       Itr ecn no     dr     T. BREWBAKER 4/10/95     FSP     100 RR TRACK SELF-RET       Itr ervision     erg     T. HANNA 4/10/95     FSP     Meg no     sheet 4 or 5 size       Sheet     revision     angles     Tr HANNA 4/10/95     FSP     NCH/MM	Ξ			-				-									
SEE NOTES 2 & 3       ISO 1302       ISO 1402	$\bigcirc$	92663-XYY 0.800	20.32	0.120	3.05	0.230	5.84	0.450	11.43	NOTE 8	NOTE 1	POLY BAGS	-	NOTE	1,15		
SEE NOTES 2 & 3       ISO 1302       ISO 1402	<u>C</u>																-
	pyright										SEE NOTE	S     2     & 3     ISD 1302       dr     date     teterances unless other       angles     linear       dr     T. BREWE       engr     T. HAN       chr     T. HAN       appd     T. HAN	S0 406 S0 1001 wise specified .XX±.01/X±0.3 .XXX±.005/XX±0.13 .XXX±.0020/XXX±0.025 .XXX±.0020/XXX±0.025 .XXX±0.0020 .XXX±0.0020/XXX±0.025 .XXX±0.0020/XXX±0.025 .XXX±0.0020	INCH/ in scale 1 5 5 5 5		BERGSTIK <sup>®</sup> II HD 00 RR TRACK S 100 SR TRACK S 100 Sheet 86823	SELF-RET 4 of 5 size A3
	D	form: A3	1				2			Э	index shee	4			5		

			1				213			, <b> </b> , .				5	ť	6
	PRODUCT NUMBER	TOT P	IN LGTH	TAIL L	ENGTH	MATING	LENGTH	HEIGHT AB	OVE BOARD			I		1		ר ■
		DIM F		DIM G	DIM G		DIM H		DIM J	RETENTION	SIZES			LF		
								ENGLISH		FEATURES	AVAILABLE	PACKAGING	NOTES	OPTION		
	93968-XYYH	0.813	20.65	0.120	3.05	0.318	8.08	0.375	9.53	NOTE 8	NOTE 1	POLY BAGS	-	NOTE 1,15	-	
$\bigcirc$	93975-XYYH	1.365	34.67	0.120	3.05	0.330	8.38	0.915	23.24	NOTE 12	NOTE 1	POLY BAGS	-			
	93978-XYY	1.015	25.78	0.085	2.16	0.230	5.84	0.700	17.78	NOTE 8	NOTE 1	POLY BAGS	-			
	94536-XYYH	1.290	32.77	0.120	3.05	0.255	6.48	0.915	23.24	NOTE 12	NOTE 1	POLY BAGS	-			
	94618-XYYH	0.820	20.83	0.120	3.05	0.400	10.16	0.300	7.62	NOTE 8	NOTE 1	POLY BAGS	-			
	94622-XYYH	0.700	17.78	0.120	3.05	0.330	8.38	0.250	6.35	NOTE 8	NOTE 1	POLY BAGS	-			
	95034-XYYH	1.265	32.13	0.120	3.05	0.395	10.03	0.750	19.05	NOTE 8	NOTE 1	POLY BAGS	-			
	95090-XYYH	1.040	26.42	0.120	3.05	0.255	6.48	0.665	16.89	NOTE 8	NOTE 1	POLY BAGS	-			
A	95606-XYYH	1.115	28.32	0.120	3.05	0.395	10.03	0.600	15.24	NOTE 8	NOTE 1	POLY BAGS	-			A
		0.950	24.13	0.120	3.05	0.230	5.84	0.600	15.24	NOTE 12	NOTE 1	POLY BAGS	-			
	95708-XYYH	0.715	18.16	0.120	3.05	0.395	10.03	0.200	5.08	NOTE 8	NOTE 1	POLY BAGS	-			
	95778-XYYH	1.410	35.81	0.120	3.05	0.230	5.84	1.060	26.92	NOTE 8	NOTE 1	POLY BAGS	-			
	-		16.76	0.120	3.05	0.230	5.84	0.310	7.87	NOTE 8	NOTE 1	POLY BAGS	-	<u> </u>		
$\bigcirc$	98038-XYYH	1.430	36.32	0.100	2.54	0.330	8.38	1.000	25.40	NOTE 8	NOTE 1	POLY BAGS	-			
$\bigcirc$	10004337-XYYF	1.000	25.4	0.120	3.05	0.289	7.34	0.591	15.01	NOTE 8	NOTE 1	POLY BAGS	-	NOTE 1,15		
FCconnectcon																В
Copyright FC											mai'l. code SEE NOTE Itr ecn no BF	dr date tolerances unless other	.XX±.01/.X±0.3 .XXX±.005/.XX±0.13		roduct family BERGSTIK Ite <b>BERGSTIK<sup>®</sup> II HDR D/R</b> 100 RR TRACK SELF-RET	
	form: A3		1				2			Э	sheet revis index shee	dr T. BREW engr T. HAN chr T. HAN appd T. HAN ign	BAKER 4/10/95 NNA 4/10/95 NNA 4/10/95	dv	vg no sheet 5 of 5 size 86823 A: VPE Product Customer Drawing	e 3

PDM: Rev:BF STATUS Released Printed: Oct 30, 2008