

30u"/0.76u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

15u"/0.38u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

50u"/1.27u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

15u"/0.38u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

30u"/0.76u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

30u"/0.76u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

15u"/0.38u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

15u"/0.38u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

30u"/0.76u MIN (SEE NOTE 14) OVER 50u"/1.27u MIN Ni

100u"/2.54u MIN Sn OVER 50u"/1.27u MIN Ni (SEE NOTE 15)

XXXXX-1YY

10.	T	Ε	S
6	_	١	_

XXXXX-0YY

(1.) PART NUMBER OPTIONS:

PIN PLATING CODES (SEE ABOVE)

HIGH TEMPERATURE MATERIAL:

PIN PLATING CODES:

PART NUMBERS WITH AND WITHOUT "H" WILL BE SUPPLIED WITH HIGH TEMPERATURE PLASTIC.

NUMBER OF POSITIONS:

EVEN NUMBER OF POSITIONS FROM 2 (2X1) THROUGH 72 (2X36). -X00H INDICATES BERGSTRIP PRODUCT. SEÉ PAGE 3 FOR SPECIAL GEOMETRY OF THIS CONTINUOUS STRIP PRODUCT. AUTOMATED REELS WILL CONTAIN 45,000 PINS. SEE SPECIFIC PART NUMBERS FOR AVAILABILITY.

PACKAGING:

PACKAGED IN POLY BAGS.

EIGHT DIGIT PART NUMBERS FOLLOWED BY A "T" ARE PACKAGED IN TUBES. SEE SPECIFIC PART NUMBERS FOR AVAILABILITY. EIGHT DIGIT PART NUMBERS FOLLOWED BY A "G" ARE PACKAGED IN GPAX FOR IBM ONLY, SEE SPECIFIC PART NUMBERS FOR AVAILABILITY.

PART NUMBERS FOLLOWED BY A "C" ARE PACKAGED IN TUBES WITH A PICKUP CAP APPLIED.

ADD "HLF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION, NOT AVAILABLE FOR -5YY, -5YYH, -6YY & -6YYH

(2.) BODY MATERIAL:

BODY MATERIAL: MANUFACTURER'S OPTION OF NYLON, PCT GLASS FIBER REINFORCED OR MINERAL FILLED LCP FLAME RETARDENT PER UL-94V-0. COLOR: BLACK

BERGSTRIP™ PRODUCED WITH HIGH TEMPERATURE LCP THERMOPLASTIC, FLAME RETARDENT PER UL-94V-0. COLOR: BLACK

PART NUMBERS WITH "H" AND WITHOUT SUFFIX WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 20 SECONDS IN WAVE SOLDER, INFRA-RED OR VAPOR PHASE SOLDER PROCESS.

(3.) PIN MATERIAL: PHOS BRONZE.

(4.) MEASURED WITH PART IN RESTRAINED CONDITION.

5. TWO SIDES OF PIN TIPS NOT PLATED, TYPICAL BOTH ENDS.

(6.) 2LBS/0.9KG MIN PIN RETENTION IN EITHER DIRECTION.

3

7. MILITARY BERGSTIK HEADER P/N XXXXX-XYY-MIL NOT AVAILABLE.

(8) ±.010/0.25 TOL APPLIES TO ALL "G" TAILS EXCEPT INDICATED PARTS ON TABLE WHERE +.010/0.25 -.000/0.00

(9.) NOTCH CONFIGURATION WILL VARY PER VENDOR'S DISCRETION.

(10) BERGSTRIP™ PART NUMBERS FOLLOWED BY BY A "B" ARE BULK PRICED.

(11) TAIL LENGTH (DIM. G) TO BE ±.008/.0.20.

12. POSITIONS PER ROW 37 TO 50 CAN BE PRODUCED. BUT FLATNESS AND CURVATURE MAY NOT BE HELD AS CLOSE AS 36 POSITIONS.

(1.3) THESE PRODUCTS MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.

(4) PLATING OPTIONS: PERFORMANCE PLATING WILL BE EITHER GOLD OR GXT ON POST OR TAIL. OPTIONALLY (78~295u"/2~7.5u) TIN ON TAIL.

(15.) "THIS PRODUCT HAS 100% TIN PLATING IN THE INTERFACE AND HAS NOT BEEN TESTED FOR WHISKER GROWTH IN ALL INTERCONNECT **ENVIRONMENTS.**"

(16) THE OAL DON'T EXCEED 34.5mm

(17) INCREMENTS BY 0.1mm IN LENGTHS ONLY

18. FOR SPECIAL PACKAGING REQUEST PLEASE CONTACT PRODUCT MANAGER FOR AVAILABILITY

TO DETERMINE DIMENSIONS: N=NUMBER OF POSITION PER ROW EXAMPLE: 10 POS. N X .100/2.54

	www.f	ciconne	ect.com					nce std ISO 1101	projectio	on 1	INCH/MM	
				TOL	ERANCE	S UNLESS	OTHERWISE	SPECIFIED	$ \Psi -$	۱ ۱	-	_
Dr	T.BREW	BAKER	12/21/94	ANG	III AD		0.X	±0.3	size	4	Scale	,
Eng	T.HA	ANNA 12/21/94		ANGULAR		LINEAR	0.XX	±0.15	A	4	1.000	
Chr	J.MUR	RPHY	12/21/94	0*	±2*		0.XXX	±0.05	ECN		N11-01:	18
Appr	T.HA	NNA	12/21/94	Pro	oduc	t family	BERG	STIK	Spec r	ef		
2	C :	a a	BERGSTIK [®] I	I H	DR. :	D/R		6				Rev.
▎▛▝		[∄	100/254cc	77	RAIG	HT		g	679	סלי		חב

catalog no

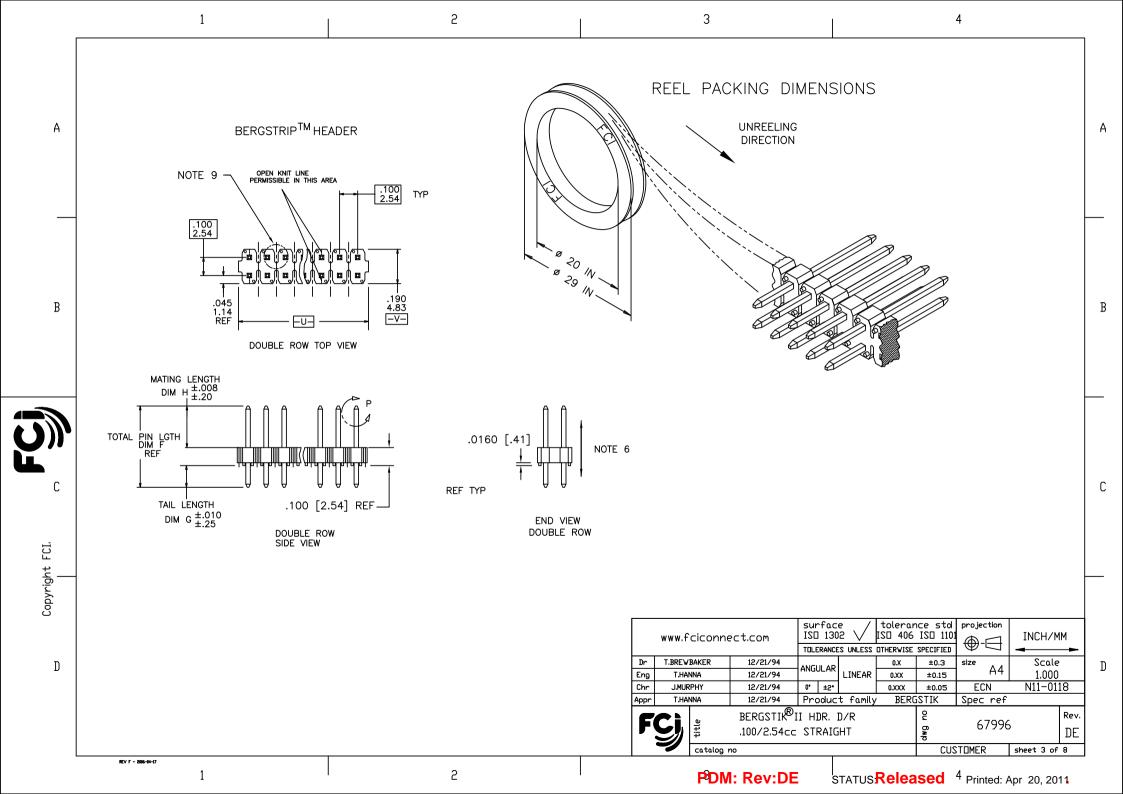
PDM: Rev:DE

CUSTOMER sheet 2 of 8

REV F - 2006-04-17

STATUS Released 4 Printed: Apr 20, 2011

D



		1			1		2			3		1	4		
	PRODUCT NUMBER	TOT. PI	N LGTH.	TAIL LE	NGTH	MATING	LENGTH			BERGSTRIP ™	LF				7
			DIM F		DIM G			PACKAGING	NOTES	AVAILABLE	OPTION				
				ENGLISH											
		0.597	15.16	0.095	2.41	0.402	10.21	POLY BAGS	_	YES	NOTE 1,13				
	55030-XYYH	0.630	16.00	0.150		0.380	9.65	POLY BAGS	_	YES					
Α	67996-XYY	0.425		0.095	2.41	0.230		POLY BAGS/TUBES	_	YES					l A
		0.450		0.120	3.05	0.230	5.84	POLY BAGS/TUBES	_	YES					'''
		0.450		0.120	3.05	0.230	5.84	POLY BAGS/TUBES	_	YES					
	67998-XYY	0.525		0.107	2.72	0.318	8.08	POLY BAGS/TUBES	_	YES					
	67999-XYY	0.548	13.92	0.130	3.30	0.318	8.08	POLY BAGS	_	NO					
	68438-XYY	0.555	14.10	0.225	5.72	0.230	5.84	POLY BAGS/TUBES	_	NO					
	68439-XYY	0.720	18.29	0.120	3.05	0.500	12.70	POLY BAGS	_	NO					
	68464-XYY	0.650	16.51	0.120	3.05	0.430	10.92	POLY BAGS/TUBES	_	NO					
	68481-XYY	0.480	12.19	0.095	2.41	0.285	7.24	POLY BAGS/TUBES	_	NO					
	68482-XYY	0.938	23.83	0.318	8.08	0.520	13.21	POLY BAGS	_	NO					
	68491-XYY	0.475	12.07	0.120	3.05	0.255	6.48	POLY BAGS/TUBES	_	NO					
В	68600-XYY	0.825	20.96	0.115	2.92	0.610	15.49	POLY BAGS	_	NO					l _B
ם	68601-XYY	0.620	15.75	0.120	3.05	0.400	10.16	POLY BAGS	_	NO					"
	68602-XYY	0.480	12.19	0.150	3.81	0.230	5.84	POLY BAGS	_	NO					
	68690-XYY	0.533	13.54	0.115	2.92	0.318	8.08	POLY BAGS	=	NO					
	68691-XYY	0.538	13.67	0.120	3.05	0.318	8.08	POLY BAGS	-	YES					
	68692-XYY	0.430	10.92	0.100	2.54	0.230	5.84	POLY BAGS	-	NO					
	68693-XYY	0.938	23.83	0.520	13.21	0.318	8.08	POLY BAGS	_	NO					\vdash
	68716-XYY	0.828	21.03	0.410	10.41	0.318	8.08	POLY BAGS	_	NO					
M	68734-XYY	0.615	15.62	0.230	5.84	0.285	7.24	POLY BAGS	-	NO					
///	68737-XYY	0.440	11.18	0.110	2.79	0.230	5.84	POLY BAGS	-	YES					
	68738-XYY	0.615	15.62	0.115	2.92	0.400	10.16	POLY BAGS	_	NO					
- C	68739-XYY	0.486	12.34	0.156	3.96	0.230	5.84	POLY BAGS	_	NO					l c
C	68743-XYY	0.638	16.21	0.220	5.59	0.318	8.08	POLY BAGS	_	NO					
	68749-XYY	0.838	21.29	0.420	10.67	0.318	8.08	POLY BAGS	-	NO					
	68779-XYY	0.736	18.69	0.318	8.08	0.318	8.08	POLY BAGS	-	NO					
H	68783-XYY	0.375	9.53	0.045	1.14	0.230	5.84	POLY BAGS	_	NO	,				
 []	68799-XYY	0.925	23.50	0.595	15.11	0.230	5.84	POLY BAGS	_	NO	NOTE 1,13				
Copyright —									Dr Eng Chr Appi	J.MURPHY	12/21/94 ANGULA 12/21/94 0° ±2	302	ince std projection 5 ISU 1101 E SPECIFIED \$\frac{\pmu_0.03}{\pmu_0.05}\$ size \$\frac{\pmu_0.05}{\pmu_0.05}\$ ECN CGSTIK Spec ref	INCH/MM Scale 1.000 N11-0118	
	NEV F - 2006-04-17							ı	F	catalog r	BERGSTIK [®] II HDR. .100/2.54cc STRA		€ 67996 © CUSTOMER	ReDisheet 4 of 8	
	,«.v r − como=o+=1/	1			1		2			₽DM	: Rev:DE	STATUS RAIS	ased ⁴ Printed: A	Apr 20 2011	
		•					_			ואוער	. IVEA.DE	STATUSINGIE	ascu Printed:	Apr 20, 2011	

		1				2				3				4			
	PRODUCT NUMBER	TOT. PIN	N LGTH.	TAIL	LENGTH	MATING	LENGTH				BERGSTRIP™	ľ	_				
		DIM F	DIM F	DIM G	DIM G	DIM H	DIM H	PACK	AGING	NOTES	AVAILABLE						
		ENGLISH	METRIC	ENGLISI	METRIC	ENGLISH	METRIC					7 OP	TION				
	69132-XYY	0.760	19.30	0.120	3.05	0.540	13.72	POLY BAG	SS/TUBES	_	NO	NOTE	1,13				
^	69133-XYY	0.615	15.62	0.285	7.24	0.230	5.84	POLY	BAGS	_	NO	1 1					_
Α	69157-XYY	0.410	10.41	0.110	2.79	0.200	5.08	POLY	BAGS	_	NO						Α .
	71217-XYYH	1.000	25.40	0.450	11.43	0.450	11.43	POLY	BAGS	_	NO						
	71222-XYYH	0.850	21.59	0.250	6.35	0.500	12.70	POLY	BAGS	-	NO						
	72273-XYYH	0.725	18.42	0.110	2.79	0.515	13.08	POLY	BAGS	_	NO						
	72448-XYYH	0.658	16.71	0.172	4.37	0.386	9.80	POLY	BAGS	_	NO						<u> </u>
	72455-XYYH	0.598	15.19	0.180	4.57	0.318	8.08	POLY	BAGS	_	NO						
	72455-632HG	0.598	15.19	0.180	4.57	0.318	8.08	GF	ΆΧ	NOTE 1	NO						
	73503-XYYH	0.420	10.67	0.120	3.05	0.200	5.08	POLY	BAGS	_	NO						
	73596-XYYH	0.795	20.19	0.110	2.79	0.585	14.86	POLY	BAGS	_	NO						
В	74317-XYYH	0.532	13.51	0.309	7.85	0.123	3.12	POLY	BAGS	NOTE 11	NO						В
	74318-XYYH	0.592	15.04	0.369	9.37	0.123	3.12	POLY	BAGS	NOTE 11	NO						
	74999-XYYH	0.508	12.90	0.090	2.29	0.318	8.08	POLY	BAGS	-	NO						
	78212-XYY	0.710	18.03	0.350	8.89	0.260	6.60	POLY	BAGS	_	NO						
	78233-XYY	0.568	14.43	0.150	3.81	0.318	8.08	POLY	BAGS	_	NO						
	78269-XYY	0.385	9.78	0.095	2.41	0.190	4.83	POLY	BAGS	_	NO						_
	78286-XYY	0.500	12.70	0.160	4.06	0.240	6.10	POLY BA	GS/TUBES	_	NO						
יוונ	78932-XYY	UŅ	IAVAILAB		<u>IŅAVAILAB</u>	LE U	NAVAILAB			_	_						
	78933-XYY	0.695	17.65	0.285	7.24	0.310	7.87	POLY	BAGS	_	NO						
	78988-XYY	0.540	13.72	0.135	3.43	0.305	7.75	POLY	BAGS	_	NO						
С	78989-XYY	UŅ	IAVAILAB	LE U	<u>IŅAVAILAB</u>	LE U	NAVAILAB	LE		-	_						C
	78990-XYY		IAVAILAB		<u>IŅAVAILAB</u>		NAVAILAB			-	_						
	78991-XYY	UN	IAVAILAB	LE U	<u>IŅAVAILAB</u>	LE U	NAVAILAB	LE		_	_						
FCI.	78992-XYY		IAVAILAB		<u>IŅAVAILAB</u>		NAVAILAB	ļ		_	_						
÷ +	78993-XYY		IAVAILAB		INAVAILAB		NAVAILAB	ļ		_	_						
rigi —	78994-XYY	UŅ	IAVAILAB	LE U	INAVAILAB	LE U	ŅΑVAILAB	LE		_	_	NOTE	1,13				
Copyright 																	
٥												face			ojection		
										www.fciconne		1302 V		5 ISO 1101	>	INCH/MM	
ם									Dr	T.BREWBAKER	12/21/94		0.X	±0.3 size	е	Scale	D
и									Eng	T.HANNA	12/21/94 ANGU	LINEA		±0.15	A4	1.000	ע
									Chr Appr	J.MURPHY T.HANNA	12/21/94 0° 12/21/94 Pro	<u>±2* </u> duct fam	ly BER		ECN ec ref	N11-0118	
										→ 	BERGSTIK [®] II HI		_	2		Rev.	
									[3 ₹	.100/2.54cc STR	AIGHT		Ø,₩Ø	67996	DE	
	REV F - 2006-04-17									catalog n	0			CUSTOM	IER sh	eet 5 of 8	Į
	PART F - CHRO-DY-1/	1				2				₽DM	: Rev:DE	 STATU	sRele	ased 4 p	rinted Anr	20 2011	

STATUS**Released** 4 Printed: Apr 20, 2011

		1		1		2			3			4	
	PRODUCT NUMBER	TOT. PI	N LGTH.	TAIL L	ENGTH	MATING	LENGTH			BERGSTRIP™	LF I		7
		DIM F	DIM F	DIM G	DIM G	DIM H	DIM H	PACKAGING	NOTES	AVAILABLE			
		ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC				OPTION		
	78995-XYY	lU	NAVAILAB	LE U	NAVAILAB	LE U	NAVAILAB	LE	_	_	NOTE 1,13		
Α	78996-XYY	U	NAVAILAB	LE UI	NAVAILAB	LE U	NAVAILAB	LE	_	_			A
П	79242-XYY	0.930	23.62	0.340	8.64	0.490	12.45	POLY BAGS	_	NO			"
	79243-XYY	1.230	31.24	0.390	9.91	0.740	18.80	POLY BAGS	_	NO			
	79244-XYY	lU UI	NAVAILAB	LE U	NAVAILAB	LE U	NAVAILAB	LE		_]		
	79268-XYY	1.020	25.91	0.120	3.05	0.800	20.32	POLY BAGS		NO]		
	79271-XYY	1.100	27.94	0.500	12.70	0.500	12.70	POLY BAGS		NO]		<u> </u>
	79425-XYY	0.410	10.41	0.120	3.05	0.190	4.83	POLY BAGS		NO]		
	79821-XYY	0.730	18.54	0.200	5.08	0.430	10.92	POLY BAGS		NO]		
	84610-XYYH	0.380	9.65	0.120	3.05	0.160	4.06	POLY BAGS		NO]		
	84760-XYYH	.	22.09	0.150	3.81	0.620	15.74	POLY BAGS		NO			
В	84784-XYYH	-	28.70	0.122	3.09	0.908	23.06	POLY BAGS		NO			В
	84934-XYYH	1.375	34.93	0.625	15.88	0.650	16.51	POLY BAGS		NO			
	84976-XYYH		18.54	0.400	10.16	0.230	5.84	POLY BAGS		NO			
	86503-XYY	0.470	11.94	0.120	3.05	0.250	6.35	POLY BAGS		NO			
	86581-XYY	0.450	11.43	0.120	3.05	0.230	5.84	POLY BAGS	NOTE 8	NO			
	86817-XYY	0.925	23.50	0.120	3.05	0.705	17.91	POLY BAGS		NO			
	86827-XYY	0.700	17.78	0.120	3.05	0.480	12.19	POLY BAGS		NO			
	86832-XYY	0.525	13.34	0.100	2.54	0.325	8.26	POLY BAGS		NO			
	86834-XYY	1.335	33.91	0.585	14.86	0.650	16.51	POLY BAGS		NO			
	86836-XYY	0.870	22.10	0.120	3.05	0.650	16.51	POLY BAGS		NO			
С	86837-XYY	0.600	15.24	0.120	3.05	0.380	9.65	POLY BAGS		NO			C
	87037-XYY	1.240	31.50	0.120	3.05	1.020	25.91	POLY BAGS		NO			
	87052-XYY	0.990	25.15	0.120	3.05	0.770	19.56	POLY BAGS		NO			
FCI.	87203-XYY	0.545	13.84	0.150	3.81	0.295	7.49	POLY BAGS		NO	'		
_ <u>+</u>	87344-XYY	1.375	34.93	0.219	5.56	1.056	26.82	POLY BAGS		NO	NOTE 1,13		
Copyright 													
Copy													
_											ace / toler	ance std projection	7
									www.fciconne		1302 V ISD 40 ANCES UNLESS OTHERWIS	06 ISO 1101 SE SPECIFIED INCH/MM	_
D								Di	T.BREWBAKER	12/21/94 ANGUI	0.X	±0.3 size Scale	\dashv D
								Er Ch		12/21/94 0°	LINEAR U.XX	1,000	4 _
								Ap		12/21/94 Prod	duct family BEI	RGSTIK Spec ref	コ
								1	FCì 🔋	BERGSTIK [®] II HD		8 Rev	
								•	' ∌ ⊯	.100/2.54cc STR	AIGHT	§ DE	
	REV F - 2006-04-17			<u> </u>					catalog r	no	1	CUSTOMER sheet 6 of 8	┙
		1		I		2			₽DM	l: Rev:DE	STATUS Rele	eased ⁴ Printed: Apr 20, 2011	

STATUS**Released** 4 Printed: Apr 20, 2011

		1				2		1	3			4	
	PRODUCT NUMBER	TOT. PI	N LGTH.	TAIL	LENGTH	MATING	LENGTH	l .		BERGSTRIP™	LF		
		DIM F		DIM (1	DIM H	DIM H	PACKAGING	NOTES	AVAILABLE			
		ENGLISH	METRIC	ENGLIS	SH METRIC	ENGLISH	METRIC				OPTION		
	87345-XYY	1.218	30.94	0.406	10.31	0.712	18.08	POLY BAGS	-	NO	NOTE 1,13		
Α	87348-XYY	0.930	23.62	0.100	2.54	0.730	18.54	POLY BAGS	_	NO	1 1		A
-	87349-XYY	0.890	22.61	0.110	2.79	0.680	17.27	POLY BAGS	_	NO]		"
	87381-XYY	0.645	16.38	0.100	2.54	0.445	11.30	POLY BAGS	-	NO]		
	87382-XYY	0.675	17.15	0.100	2.54	0.475	12.07	POLY BAGS	-	NO]		
	87503-XYYH	0.630	16.00	0.110	2.79	0.420	10.67	POLY BAGS	1	NO			
	87869-XYY	0.690	17.53	0.230	5.84	0.360	9.14	POLY BAGS	-	NO			
	87894-XYY	0.588	14.94	0.170	4.32	0.318	8.08	POLY BAGS	1	NO			
	87900-XYY	0.940	23.88	0.120	3.05	0.720	18.29	POLY BAGS	_	NO			
	87901-XYY	1.040	26.42	0.120	3.05	0.820	20.83	POLY BAGS	1	NO			
	87903-XYY	0.963	24.46	0.337	8.56	0.526	13.36	POLY BAGS	_	NO			
В	88797-XYY	0.950	24.13	0.320	8.13	0.530	13.46	POLY BAGS	-	NO			В
	88812-XYY	0.415	10.54	0.085		0.230	5.84	POLY BAGS/TUBES	NOTE 8	NO			
	88886-XYY	1.306	33.17	0.276	7.01	0.930	23.62	POLY BAGS	-	NO]		
	89446-XYY	0.930	23.62	0.120	3.05	0.710	18.03	POLY BAGS	-	NO]		
	89540-XYY	0.760	19.30	0.280	7.11	0.380	9.65	POLY BAGS	_	NO]		
	89542-XYY	1.065	27.05	0.125	3.18	0.840	21.34	POLY BAGS		NO]		<u> </u>
	89639-XYY	1.260	32.00	0.118	3.00	1.042	26.47	POLY BAGS		NO]		
	91828-XYY	0.450	11.43	0.120		0.230	5.84	TUBES	_	NO]		
		0.530	13.46	0.110		0.320	8.13	POLY BAGS	_	NO]		
	93216-XYYH	0.573	14.55	0.155	3.94	0.318	8.08	POLY BAGS/TUBES	_	NO]		
С	93216-632HG		14.55	0.155	3.94	0.318	8.08	GPAX	NOTE 1	NO]		C
	93217-XYYH	0.395	10.03	0.095		0.200	5.08	POLY BAGS	-	NO	<u> </u>		
	93254-XYY	0.563	14.30	0.110	2.79	0.353	8.97	POLY BAGS	_	NO	NOTE 1,13		
FCI.													
ıt F													
pyright 													
Сору													
٥												ance std projection	
								'	ww.fciconne	C 41CO11	1302 \/ ISO 400 ANCES UNLESS OTHERWIS	6 ISO 1101 SE SPECIFIED INCH/MM	_
ח								Dr	T.BREWBAKER	12/21/94	l nv	±0.3 size Scale	\exists
ם								Eng	T.HANNA	12/21/94 ANGUL	LINEARO.XX	±0.15 A4 1.000 ±0.05 ECN N11-0118	_
								Chr Appr	J.MURPHY T.HANNA			±0.05 ECN N11-0118 RGSTIK Spec ref	
									ي ا	BERGSTIK [®] II HD		e 67996 Re	·v.
									<i>"</i>	.100/2.54cc STR	AIGHT	§ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	E
	REV F - 2006-04-17			<u> </u>					catalog n	0		CUSTOMER sheet 7 of 8	
		1				2			₽₽DM	: Rev:DE	STATUSRALA	ased ⁴ Printed: Apr. 20, 2011	

STATUS**Released** 4 Printed: Apr 20, 2011

		1				2			3			4	
	PRODUCT NUMBER	TOT. PII	N LGTH.	TAIL LI	ENGTH	MATING	LENGTH			BERGSTRIP™	l IF]
		DIM F	DIM F	DIM G	DIM G	DIM H	DIM H	PACKAGING	NOTES	AVAILABLE			
		ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC				OPTION		
	94010-XYYH	0.756	19.20	0.350	8.89	0.306	7.77	POLY BAGS	_	NO	NOTE 1,1	3	
Α	94532-XYYH	1.250	31.75	0.450	11.43	0.700	17.78	POLY BAGS	_	NO			A
П	95105-XYY	0.370	9.40	0.126	3.20	0.144	3.66	POLY BAGS	_	NO			"
	95645-XYYH	0.350	8.89	0.100	2.54	0.150	3.81	POLY BAGS	_	NO			
	95652-XYYH	0.500	12.70	0.070	1.78	0.330	8.38	POLY BAGS	_	NO			
	95665-XYYH	0.835	21.21	0.335	8.51	0.400	10.16	POLY BAGS	_	NO			
	95687-XYYH	0.820	20.83	0.360	9.14	0.360	9.14	POLY BAGS	_	NO			_
	95712-XYYH	1.090	27.69	0.110	2.79	0.880	22.35	POLY BAGS	_	NO			
	95727-XYYH	0.825	20.96	0.110	2.79	0.615	15.62	POLY BAGS	_	NO			
	98181-XYYH	0.760	19.30	0.218	5.54	0.442	11.23	POLY BAGS	_	NO			
	98217-XYYH	0.756	19.20	0.328	8.33	0.328	8.33	POLY BAGS	_	NO			
В	98329-XYYH	0.930	23.62	0.415	10.54	0.415	10.54	POLY BAGS	_	NO			В
	98854-XYYH	0.450	11.43	0.120	3.05	0.230	5.84	TUBES	_	NO			
	10017852-XYYH	0.450	11.43	0.125	3.18	0.225	5.72	POLYBAGS	_	NO	, ,		
	10074747-XYYH	0.850	21.59	0.520	13.21	0.230	5.84	POLYBAGS	_	NO	NOTE 1,1	3	

Copyright FCI.

D

	www.f	ciconne	ect.com	surface tolerance std ISD 1302 ISD 406 ISD 1101					projection	INCH/N	INCH/MM	
				TOLE	RANCE	S UNLESS	OTHERWISE	SPECIFIED	7	1	_	
Dr	T.BREW	BAKER	12/21/94	ANC	II AD		0.X	±0.3	size	Scale	?	
Eng	T.HAI	NNA 12/21/94		ANGULAR		LINEAR	0.XX	±0.15	A4	1.000	1	
Chr	J.MUR	RPHY	12/21/94	0*	±2*		0.XXX	±0.05	ECN	N11-01	18	
Appr	T.HAI	NNA	12/21/94	Pro	oduc	t family	BERG	STIK	Spec ref			
	~ :	a a	BERGSTIK [®] I	II HDR. D/R				6	77007		Rev.	
		title	.100/2.54cc	ST	RAIC	iHT		0 *	67996)	DE	

catalog no

CUSTOMER sheet 8 of 8 С

D

PDM: Rev:DE

STATUS**Released** ⁴ Printed: Apr 20, 2011

1

REV F - 2006-04-17

2