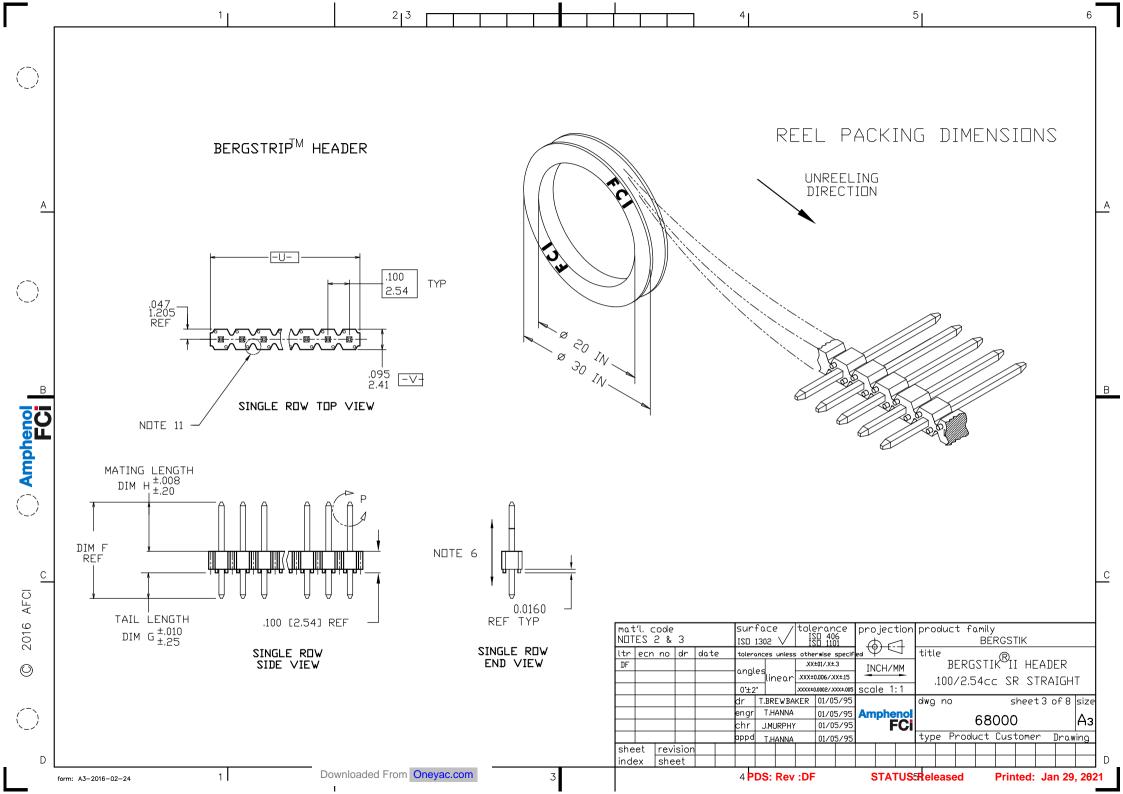




L	1	2 3			4	5	6						
_	PIN PLATING CODES:												
	XXXXX-1YY 30u"/0.76u MIN (SEE NDTE 13) DVER 5	i0u″/1.27u MIN Ni	(3. PIN MATERIAL : PHOS-	BRONZE.								
\sim	XXXXX-2YY 15u"/0.38u MIN (SEE NOTE 13) OVER 50	0u″/1.27u MIN Ni	(4.) MEASURED WITH PART IN RESTRAINED CONDITION.										
	XXXXX-3YY 50u"/1.27u MIN (SEE NDTE 13) DVER	50u″/1.27u MIN Ni											
	XXXXX-4YY 100u"/2,54uMIN Sn DVER 50u"/1.27u N	MIN NI (SEE NOTE 14)	5. TWO SIDES OF PIN TIPS NOT PLATED. TYPICAL BOTH ENDS.										
	XXXXX-4YYHLF		6.)2LBS/0.9KG MIN PIN RETENTION IN EITHER DIRECTION.										
	XXXXX-5YY 15u"/0.38u MIN (SEE NDTE 13) DVER 5	i0u″/1.27u MIN Ni											
	XXXXX-6YY 30u"/0.76u MIN (SEE NDTE 13) DVER 5				: PAST EDGE DF HOUSING. M END DF HOUSING HOLE.	MUST BE							
	XXXXX-7YY 30u*/0.76u MIN (SEE NDTE 13) DVER 5												
-	XXXXX-8YY 15u*/0.38u MIN (SEE NOTE 13) OVER 5 XXXXX-9YY 15u*/0.38u MIN (SEE NOTE 13) OVER 5			8. MILITARY BERGSTIK HE									
-				P/N XXXXX-XYY-MIL									
A	XXXXX-UYY 30u"/0.76u MIN (SEE NDTE 13) DVER 5	00u*/1.2/u MIN Ni	(NDT AVAILABLE.			A						
	NDTES		(S TO ALL "G" TAILS EXC								
	1. PART NUMBER OPTIONS:		($\overline{}$	HERE +.010/0.25000/0.00								
	PIN PLATING CODES (SEE ABOVE)				BERS ARE PRODUCED AND DRE AREAS, THESE ARE N								
	HIGH TEMP. MATERIAL:			IN BERGSTRIP TM CON									
()	PART NUMBERS WITH AND WITHOUT "H"	WILL BE SUPPLIED	(WILL VARY PER VENDOR	R'S DISCRETION							
	WITH HIGH TEMPERATURE PLASTIC				WILL VHILL LIK VENDER								
	NUMBER OF POSITIONS :		(12.) THESE PRODUCTS MEE	TS EUROPEAN UNION DIRE	CTIVES AND OTHER							
	ANY NUMBER OF POSITIONS FROM 1 THRU	1.36			N AS DESCRIBED IN GS-2								
	-X00H INDICATES BERGSTRIP PRODUCT.		(13. PLATING OPTIONS:									
	SPECIAL GEOMETRY OF THIS CONTINUOUS		Ň	PERFORMANCE PLATI	NG WILL BE EITHER GOLD) OR GXT ON POST OR TAIL,	,						
	AUTOMATED REELS WILL CONTAIN 36,000 SEE SPECIFIC PART NUMBERS FOR AVAIL			OPTIONALLY (78~295	5u''/2~7.5u) TIN ON TAIL.								
В			(1)	4) "THIS PRODUCT HAS 10	0% TIN PLATING IN THE :	INTERFACE AND	В						
Amphenol FCi	PACKAGING :		Ċ.		ED FOR WHISKER GROWTH								
	NONE =POLY BAGS WITHOUT PICK UP CA	P		EN∨IR⊡NMENTS."									
	T =PACKAGED IN TUBES		(1)	5.) THE TOTAL PIN LGTH	DEN'T EXCEED 345mm								
d	C =PACKAGED IN TUBE WITH PICK UF A =PACKAGED IN TAPE AND REEL WI												
5	D =PACKAGED IN TAPE AND REEL WI			6. INCREMENTS BY 0.1mm	IN LENGTHS DNLY								
	E =PACKAGED IN TAPE AND REEL WI		1	7. THE TOTAL PIN LGTH	<10mm OR >37mm PRODUC	T HAS TIN PLATING DR GOL	D PLATING OVER						
	BERGSTRIP [™] PART NUMBERS FOLLOWED	BY A "B" ARE BULK PRICED.	-			N CONTACT AREA AND TIN F							
·/	LEAD FREE :		1	8. FOR SPECIAL PACKAGI	NG REQUEST PLEASE CONT	TACT PRODUCT							
	ADD "LF" SUFFIX AT THE END OF PAR	T NUMBER FOR LEAD FREE	_	MANAGER FOR AVAIL	ABILITY								
	ADDITIONAL CODE :			9) TO DETERMINE DIMENS	IDNS:								
_	NONE = GENERAL TAIL LENGTH AND MA			N=NUMBER OF POSITI	ON PER ROW								
	R = REVERSE THE TAIL LENGTH AND	MAIING LENGTH			X .100/2.54, REFERENCE D		F						
AFCI	2. BODY MATERIAL :		20			IT IS 6PIN, MATING LENGTH	I IS 16mm.						
	BERGSTIK: MANUFACTURER'S OPTION OF NYLON			TAIL LENGTH IS 3.5mm	AND PACKAGE IS TAPE								
2016	GLASS FIBER REINFORCED, OR LCP MINERAL F FLAME RETARDENT PER UL-94V-0.	ILLED		mat'l. code		projection product famil							
2C	COLOR : BLACK			NOTES 2 & 3 Itr ecn no dr date	ISO 1302 V ISO 406 ISO 1101 tolerances unless otherwise speci								
	BERGSTRIP : PRODUCED WITH HIGH TEMPERATU	IRE LCP		DF	.XX±01/.X±.3	TNCH/MM BERGST	IK [®] II HEADER						
0	THERMOPLASTIC, FLAME RETARDENT PER UL-94				angles linear .xxx±0.006/.xx±.15	.100/2.54c	C SR STRAIGHT						
	COLOR : BLACK				0°±2° .xxxx±0.0002/.xxx±.00 dr T.BREWBAKER 01/05/95	ns scale 1:1	sheet 2 of 8 size						
\frown	PART NUMBERS WITH AND WITHDUT "H" SUFFI TO 260°C PEAK TEMPERATURE FOR 20 SECON		RE			Amphonol							
	WAVE SOLDER, INFRA-RED OR VAPOR PHASE				chr J.MURPHY 01/05/95	5 FCi 00	3000 Аз						
					appd _{T.HANNA} 01/05/95	5 type Product	Customer Drawing						
D				sheet revision index sheet									
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		11				213					41			51			6
	PRODUCT NUMBER TOTAL			ENGTH	MATING	LENGTH			 BERGSTRIP™		I _F						'
-				DIM G	DIM H	DIM H			AVAILABLE	1.							
	ENGLISH			METRIC	ENGLISH	METRIC	PACKAGING	NOTES		1 OP	TION						
	55492XYYH-0:315-				-0.120		POLY-BAGS		LNO	DB		1					
	60017XYYH-0.620	+- <u>15.75</u> -		5.33	-0.310-	7:87	POLY-BAGS	<u></u>	NO								
	60018XYYH-0.660	<u></u>		6.35-	-0.310-	7:87	POLY-BAGS	<u> </u>	NO								
	6 3334XYYH-0:435 -				- 0.240 -	6:10- -	POLY-BAGS	<u> </u>	NO								
-	68000-XYY 0.425	10,80	0.095	2.41	0.230	5,84	POLY BAGS	-	YES		E 1,12						
	68001-XYY 0.450	11.43	0.120	3.05	0.230	5,84	POLY BAGS/TUBES	<u> </u>	YES	1							
-	68002-XYY 0.480	12.19	0.120	3.81	0.230	5.84	POLY BAGS	-	YES	1							
-	-68003XYY -0.525	-13.34		<u>4:95-</u>	-0.230-	5:84	POLY-BAGS		NO	ПВ							
<u>A</u>	68004-XYY 0.525	13,34	0.107	2.72	0.318	8.08	POLY BAGS	-	YES								A
-	68024-XYY 0.568	14.43	0.150	3.81	0.318	8.08	POLY BAGS	-	YES	-							
	68031-XYY 0.513	13.03	0.130	4.65	0.230	5.84	POLY BAGS	-	ND	1							
	-68032XYY0.543	<u>13.79</u> -	0:213	5.4 1	- 0.230 -	 5.84	POLY-BAGS	<u> </u>	NO	ПВ							
	68033-XYY 0.708	17,98	0.473		0.135	3,43	POLY BAGS	_	ND	шь							
		15.62	_	12.01 2.92	0.400					-							
			0,115			10.16 5.84	POLY BAGS	-		-							
-	68416-XYY 0.813	20.65	0.483	12.27	0.230		POLY BAGS			-							
l l	68418-XYY 0.730	18.54	0.400	10.16	0.230	5.84	POLY BAGS			-							
	68422-XYY 0.631	16.03	0.213	5.41	0.318	8.08	POLY BAGS										
	-68443XYY-0.755	19.18 -	0:425-	10.80	-0.230-	<u>5:84</u>	POLY-BAGS		NO								
В	-68456XYY0.825	20.96			- 0.610 -	-15:49-	POLY-BAGS		NO								В
	68457-XYY 0.548	13.92	0.130	3.30	0.318	8.08	POLY BAGS										
20	-68465XYY-0.925	-23.50		<u>+-</u>	-0.230-	5:84-	POLY-BAGS		NO								
	68466-XYY 0.925	23.50	0.128	3,25	0.697	17.70	POLY BAGS										
ā	-68472XYY0.913	23.19	0:413-	10.49	-0.400-	10.16-	POLY-BAGS		NO								
	-68479XYY0.718	<u>18.24</u>		<u>9.86</u>	-0.230-	<u>5:84</u>	POLY-BAGS		NO								
	-68483XYY-0.835		+- 0:417	-10.59	-0.318-	8.08	POLY-BAGS		NO								
()	-68487XYY0.705				-0.495-	-12:57	POLY-BAGS		NO								
	-68489XYY-1:095	27.81	0.765	19.43	-0.230-	<u>5</u> .84-	POLY-BAGS		NO								
l l	-68490XYY-1:025	<u>26.04</u>	-	-17.65-	-0.230-	<u>5</u> .84-	POLY-BAGS		NO								
l l	68497-XYY 0.612	15.54	0.085	2.16	0.427	10.85	POLY BAGS		ND	-	*						
	68603-XYY 0.555	14.10	0.120	3.05	0.335	8.51	POLY BAGS				E 1,12						
	68604-XYY 0.600	15,24	0.120	3.05	0.380	9.65	POLY BAGS		ND								
AFCI																	
														_			
2016								MC NE	lt'l, code ITES 2 & 3		surface ISO 1302		projectio		family BERGSTI	K	
20									r ecn no dr da			✓ IS□ 1101 unless otherwise spec		title			
\odot								DF				.XX±01/.X±.3	INCH/MM	BEF	RGSTIK [®] II		
\bigcirc											un	ear .XXX±0.006/.XX±.15		.100/2	2.54cc SR	STRAIGHT	
								\vdash			0°±2° Ir T.BRI	WBAKER 01/05/9		dwg no	sh	eet4 of 8 s	ize
\cap											engr T.H		5 Ampheno 5 FC		68000		43
									+ $+$ $+$			RPHY 01/05/9		type Pro	oduct Custo		
								sh	eet revision		ippd _{T.H.}	ANNA 01/05/9					<u>'9</u>
D		<u> </u>							dex sheet								D
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	1	23				4		5	6
	PRODUCT NUMBER TOTAL PIN LGTH 7	TAIL LENGTH MATING	LENGTH			BERGSTRIP™	LF		_ ╹
	DIM F DIM F DI	IM G DIM G DIM H	DIM H			AVAILABLE	OPTION		
\bigcirc		<u>GLISH METRIC ENGLISH</u>		ACKAGING	NOTES				
		.203 - 5.16 - 0.318 -		OLY-BAGS			OB		
	- 68630XYY-0.603- -15.32 -+- 0 .	. 273 - 6.93 - 0.230 -	5.84P	OLY-BAGS		NO	OB		
	- 68631XYY-0.703- -17.86 -+- 0.	.203 - 5.16 - 0.400 -	10.16 P	OLY-BAGS		NO	OB		
	- 68632XYY-0.743- -18.87- -0 .	.413 - 10.49 - 0.230 -	5.84P	OLY-BAGS		NO	OB		
	68633-XYY 0.643 16.33 0.	.225 5.72 0.318	8.08 P	OLY BAGS	_	NO	NOTE 1,12		
		. 683 - 17.35 - 0.230 -	5.84P	OLY-BAGS		NO	OB		
٨		.583 - 14.81 - 0.230 -	5 .84P	OLY-BAGS		NO	OB		
<u>^</u>	-68652XYY-1:470-1-37.34 -+- 0 :	. 670 17.02 0.700 	-17.78P	OLY-BAGS		NO	OB		F
	68653-XYY 0.735 18.67 0.	.095 2.41 0.540	13.72 P	OLY BAGS	_	NO			
	-68654XYY+-1:050+-26.67 -+- 0 :	. 670 17.02 0.280 	7.11 P	OLY-BAGS		NO	OB		
	68655-XYY 0.708 17.98 0.	.290 7.37 0.318	8.08 P	OLY BAGS	_	NO			
\bigcirc		.613-+-15.57-+0.400-	10.16P	OLY-BAGS		NO	OB		
		.368 9.35 0.120		OLY BAGS	_	NO			
		.1303.300.590-		OLY-BAGS		NO	OB		
		. 398-+-10.11-+-0.110- -		OLY-BAGS		NO	OB		
		.458 - 11.63 - 0.458 -		OLY-BAGS		NO	OB		
	- 68689XYY-0.91323.190.	:213-+5.41+0.600- -		OLY-BAGS		NO	OB		
В		.095 2.41 0.200		OLY BAGS	_	NO			В
20		.285 7.24 0.230		OLY BAGS	_	NO			
		.225 - 5.72 - 0.230 -		OLY-BAGS		NO	OB		
- h		.440-+-11.18-+0.340-		OLY-BAGS		NO	OB		
Amphe		.520 - 13.21 - 0.396 -		OLY-BAGS		NO	OB		
A		.533-+-13.54-+0.533- -		OLY-BAGS		NO	OB		
()		. 353-+-8.9 7-+0.350-		OLY-BAGS		N O	OB		
		:213-+5:41-+0.275-		OLY-BAGS		NO	ОВ		
		.100 2.54 0.270		OLY BAGS	_	NO	NOTE 1,12		
	<u>-68781XYY- -0.691- -17.55- -0.</u>	.273-+-6.93-+0.318- -	8.08- P	OLY-BAGS		NO	OB		
С									С
AFCI									_
AF									
2016					matíl, code	surfa	ce / toleranc	projection product family	
20					NOTES 2 & 3 Itr ecn no d		2 V ISE 406 ISE 1101 rs unless otherwise spi	BÉRGSTIK title	
0					DF	angles	.XX±01/.X±.3	INCH/MM BERGSTIK ^{IS} II HEADER	
\bigcirc						0*±2*	inear .xxx±0.006/.xx±		г
						dr T.I	REWBAKER 01/05/	95 dwg no sheet5 of 8	size
()						*	HANNA 01/05/ MURPHY 01/05/	95 Amphenol 95 FCi 68000	Аз
~						appd _T	HANNA 01/05/		
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	PRODUCT NUMBER	τοται ε	PIN LGTH	ταιι ι	.ENGTH		LENGTH			 BERGSTRIP™	LF		
		DIM F	DIM F	DIM G	DIM G	DIM H	DIM H			AVAILABLE			
\sim		ENGLISH		ENGLISH		ENGLISH		PACKAGING	NOTES		- OPTION		
()	-68795XYY	- 0.5 00-		0:062		-0.338-		POLY-BAGS		NO	ОВ		
	-68796XYY	0.6-33-	-16.08-	0:423	-10.74-	0:11-0		POLY-BAGS		NO	-0B		
	68797-XYY	0.413	10.49	0.213	5.41	0.100	2.54	PE BAG/TAPE&REEL	-	NO	NOTE 1,12		
	68797-XYYR	0.413	10.49	0.100	2.54	0.213	5.41	PE BAG/TAPE&REEL	-	NO	NOTE 1,12		
	- 69148XY	-0.442-		0:000	0:00	-0.350-	8.89			NO	ов		
	- 69152XYY			0 :120	<u>3:05</u>	-0.500-	-12.70-	POLY-BAGS/TUBES					
	69173-XYY	0.530	13.46	0.135	3.43	0.295	7.49	POLY BAGS	-	NO	1		
<u>A</u>	69188-XYY	0.751	19.08	0.333	8.46	0.318	8.08	POLY BAGS	-	NO	1		
	- 69751XYY			0:170		-0.170	4:32	POLY-BAGS	NOTE-10-	NO	Тов		
	71-41-7X-YY		16.87			-0.449-	11:40	POLY-BAGS	NOTE-10-	NO			
	7 2260XYYH	- 0.930 -	- 23.62	0:090		-0.740-	-18.80-	POLY-BAGS		NO			
\cap	7 2323- -XYYH	1.200	30.48	0:100	2:54		-25:40-	POLY-BAGS	<u>_</u>	NO	нов		
\bigcirc	7 2457XYY H		27.94	0:090		-0.910-	23.11	POLY-BAGS		NO	Тов		
	73698-XYYH	1.100	27.94	0.120	3.05	0.880	22.35	POLY BAGS	-	NO			
	7 4464XYYH			0:610	15.49-	-0:318-	8.08- -	POLY-BAGS		NO	ов		
	- 78240XYY	- 0.663 -	- 16.84	0:333		+0.230-	5.84- -	POLY-BAGS		NO	ОВ		
	- 78287XYY	- 0.678 -	-17.22-	0:120	<u>3.</u> 05	-0.458-	11:63	POLY-BAGS		NO	ОВ		
В	78290-XYY	1.250	31.75	0.500	12.70	0.650	16.51	POLY BAGS	-	NO	1		В
72	78511-XYY	0.538	13.67	0.120	3.05	0.318	8.08	POLY BAGS/TUBES	-	YES]		
	78595-XYY		NOT	AVAILA	BLE				-	-			
Å,	78931-XYY		NOT	AVAILA	BLE				-	_			
Amphe	78958-XYY		NOT	AVAILA	BLE				-	-]		
Ar	78959-XYY		NOT	AVAILA	BLE				-	—			
\cap	78977-XYY		NOT	AVAILA	BLE				-	-			
	78998-XYY	0.430	10.92	0.155	3.94	0.175	4.45	POLY BAGS	—	NO			
	78999-XYY		NOT	AVAILA	BLE				-	—	NOTE 1,12		
	-7 9 42 8 XYY	- 0.695 -	-17.65	0:120	<u>3</u> :05	+ 0.475 -	- 12:07	POLY-BAGS	<u> </u>	NO	_OB		
С	- 79849XYY	- 0.620 -		0:120	<u>3.05</u>	+0.400-	10.16- -	POLY-BAGS		NO	OB		c
AFCI													
16									mat'l. code	surfo	ace toleranc 02 150 406 150 1101	e projection product family	-
2016									NDTES 2 &				_
Ø									ltr ecn no DF		.XX±01/.X±.3	INCH/MM BERGSTIK [®] II HEADER	
9										angles		.100/2.54cc SR STRAIGHT	Г
										0°±2* dr T	.xxxx±0.0002/.xxx BREWBAKER 01/05/	/95 dwg no sheet6 of 8 s	size
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											J.MURPHY 01/05/ T.HANNA 01/05/		
D									sheet revision index sheet	sion			
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		213					— 4ı						
PRODUCT NUMBER	τοται ε	PIN LGTH	TAILL	ength		LENGTH				I IBERGSTRIP™			
	DIM F	DIM F								AVAILABLE			
	ENGLISH		ENGLISH	METRIC	ENGLISH	METRIC	PAC	KAGING	NOTES		OPTION		
84918XYYH	0:340-		0:120		-0.120		POL	Y-BAGS		+¥ES	ОВ		
84921	- 0.370 -	9 .4 0	0:150	<u>3.8</u> 1	-0.120		POL	Y-BAGS		YES	ОВ		
-86506XYY	0:440-		0:120		-0.220-	5.59	POL	Y-BAGS		YES	ов		
-86579XYY	0:450-		0:120		-0.230-		POL	Y-BAGS		NO	ОВ		
86634-XYY		NO ⁻	AVAILA	BLE					-	-	NOTE 1,12		
86635-XYY		NO	AVAILA	BLE					-	-			
86636-XYY		NO ⁻	AVAILA	BLE						-			
86637-XYY		NO ⁻	T AVAILA	BLE					-	-			
86638-XYY		NO	T AVAILA	BLE					-	-			
- 86793XYY	- -0.9 00-	- -22.86	+- 0 :10 0	2:5 4	+ 0.700-	-17.78	POL	Y-BAGS	 NOTE —1 0	- N 0	ОВ		
- 86899XYY	1:020	25.91	+- 0:120	<u>3</u> .05	- 0.800 -	- 20.32 -	POL	Y-BAGS		- - NO	ОВ		
87185-XYY	1.238	31.45	0.095	2.41	1.043	26.49	POL	Y BAGS	NOTE 10	NO			
- 87-204XYY	- 0.895 -	-22.73-	+- 0:120		+ 0.675 -	-17.15	POL	Y-BAGS		- NO	ОВ		
- 87241XYY	1:000	- 25.40	0:120	<u>3.05</u>	-0.780-	- 19.81 -	POL	Y-BAGS		NO	ОВ		
87502XYYF		- 28.70 -	+-0:110		-0.920-	-23.37-	POL	Y-BAGS		NO	ОВ		
87827-XYY	0.380	9.65	0.120	3.05	0.160	4.06	POL	Y BAGS		NO			
87916-XYY	1.058	26.87	0.128	3.25	0.830	21.08		Y BAGS		NO	NOTE 1,12		
- 88005 XYY	0.536-	1-3.61	0.095	2:4-1	0:-341	8 .66		Y-BAGS	- NOTE-10		ОВ		
- 88706 XYY		- -22.86	0.100		-0.700-	-17.78-		Y-BAGS		- <u>-</u> NO	ОВ		
- 89232XYY	- 0.325 -	8.26	+- 0 :000	0.00	+ 0.230 -	5.84- -	POL	Y-BAGS	 - NOTE7	- <u>NO</u>	OB		

Amphenol

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/tolerance projection product family ISD 406 ISD 1101 BERGSTIK mat'l. code NOTES 2 & 3 surface ISO <u>1302 /</u> \ominus ltr ecn no dr date title tolerances unless otherwise speci BERGSTIK[®]II HEADER DF .XX±01/.X±.3 INCH/MM angles linear .XXX±0.006/.XX±.15 .100/2.54cc SR STRAIGHT 0*±2* .XXXX±0.0002/.XXX±.005 scale 1:1 T.BREWBAKER 01/05/95 dwg no sheet7 of 8 size dr engr T.HANNA chr J.MURPHY Amphenol FCi 01/05/95 Аз 68000 J.MURPHY 01/05/95 type Product Customer Drawing appd T.HANNA 01/05/95 sheet revision sheet index 4 PDS: Rev :DF Printed: Jan 29, 2021

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		1			213		, , , , ,			41			5		6
	PRODUCT NUMBER TOTAL F	PIN LGTH	TAIL LE	NGTH	MATING	LENGTH				BERGSTRIP	LF				
	DIM F	DIM F		DIM G	DIM H	DIM H				AVAILABLE	1				
()	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC	PACKAGING		NOTES		OPTIC)N			
	90522-XYY-0.668-	-16.97	0.135	-3.43	0:4-33		POLY-BAGS-		NOTE-10-		OB				
	-90547-XYY-0.508-	-12.90	0:095-+-	-2.41	0.313-		POLY-BAGS-		NOTE-10-	·NO	ов				
	90719-XYY 0.384	9.75	0.106	2.69	0.178	4.52	POLY BAGS		-	NO	-				
	-90726-XYY-0.440-	11.18	0:110-+-	-2.79	0:230-		POLY-BAGS-		=	¥ES	ОВ				
	91276-XYY 1.225	31.12	0.225	5.72	0.900	22.86	POLY BAGS		-	NO	NOTE 1	,12			
	- 92020-XYY-0.372	9:45	0:094	-2.39	0.178-		POLY-BAGS-			·NO	ОВ				
А	- 92418-XYY-0.572 -	-14.53	0:118		-0:354-		POLY-BAGS-				ОВ				
	- 93167-XYY-0.39 4-	10.01	0:059-+-	-1.50	0:235-		POLY-BAGS-			·NO	ОВ				Γ
	93287-XYYH 0.585	14.86	0.085	2.16	0.400	10.16	POLY BAGS		-	NO	1				
	93944-XYY 0.941	23.90	0.130	3.30	0.711	18.06	POLY BAGS		_	NO	1				
$\langle \cdot \rangle$	93992-XYYH 0.415	10.54	0.085	2.16	0.230	5.84	POLY BAGS		-	NO					
()	94063-XYY 0.376	9.55	0.138	3.51	0.138	3.51	POLY BAGS		NOTE 10	NO					
	94094XYY0:592-	-15.04-	0.314	7.98 -	-0.178	4:52	POLY-BAGS			<u>NO</u>	ОВ				
	94544XYY-0:550 -	-1-3.97-	-0.1-30		-0.330		POLY-BAGS		NOTE-10-	<u>NO</u>	ОВ				
	94611-XYYH 0.320	8.13	0.095	2.41	0.125	3.18	POLY BAGS		_	NO					
	95017=XYYH-0:560 -	-14.22-	-0.060	1.52	-0.400	-10.16-	POLY-BAGS			<u>NO</u>	ов				
В	95103XYY1:064 -	-27.03-	-0.433	-1-1:00	-0.531	-13.49-	POLY-BAGS		NOTE-10-		ОВ				
<u>0</u> 0	- 95104-XYY-0.370 -	9:40	0.126		0.144-	<u>3.66</u>	POLY-BAGS-		NOTE-10-		ОВ				
5ŭ	9 5648XYYH 0.655 -	-16.64	0.155		0:400-		POLY-BAGS-				ОВ				
hdm	-95655-XYY-1.164-	-29.57-	0:095	-2.41	- 0.969 -		POLY-BAGS-		NOTE-10-		ОВ				
Ę	98001XYYH -0.610	15.49	0:-42-0	- 10.67	- 0:090 -		POLY-BAGS-				ОВ				
A	98136XYYH 0.475 -	-12.07	0:095	-2.41	- 0.280 -		POLY-BAGS-			·NO	ОВ				
()	1 0004394-XYYH 0.290 -	7:37	0:095-+-	-2.41	0:095		POLY-BAGS-			·NO	ОВ				
	10076764-XXYH-0.479 -	12.19	0:114-+-		- 0.265 -	6.75 -	POLY-BAGS-			¥ES	OB				
	-1 0103017XYY - 0.335		0.130-+ -	- -3.30	0.105-		POLY-BAGS-				ОВ				
0	10121349-XYY 0.626	15.9	0.120	3.05	0.406	10.3	POLY BAGS/TAPE F	REEL	—	NO	NOTE 1	,12			
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AFCI															
							5	mat'l.	code	surface /to	leronce la	ono lect	ion product family		-
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4 PDS: Rev :DF

STATUS:Released

D Printed: Jan 29, 2021

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单击下面可查看定价,库存,交付和生命周期等信息

>>Amphenol(安费诺)