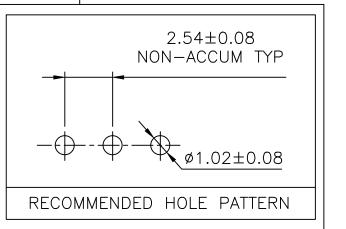
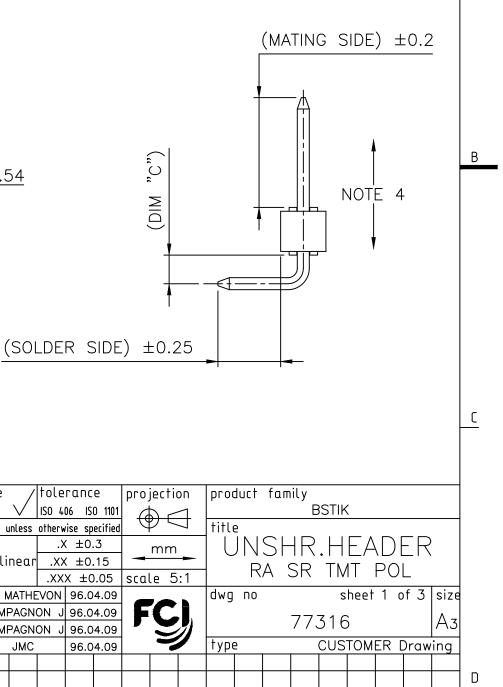


form: A3

PDS: Rev :AN







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STATUS:Released

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			1		2 3	4 5 6		
	PIN STYLE		PRODUCT DEFINITION			TOP VIEW OF HEADER		
	STILL	NB OF POS	"MATING SIDE" ±0.2	"SOLDER SIDE" ±0.35	"C" REF			
	01	1x5	5.72	2.57	1.4			
	02	1x6	5.72	2.57	1.4			
	03	1x6	5.72	5.11	3.94			
	04	1x21	5.72	3.45	1.4			
	06	1x5	5.72	2.57	1.4			
A	07	1x3	5.72	3.45	1.4		Α	
	08	1x 21	5.72	3.45	1.4			
	10	1x13	5.72	3.45	1.4			
	17	1x7	5.72	3.45	1.4			
$\sim$	18	1x 10	5.72	3.45	1.4			
	20	1x 12	5.84	2.29	1.4			
	21	1x 12	5.72	2.57	1.4			
	22	1x8	5.72	3.45	1.4			
	23	1x6	5.72	3.45	1.4			
	26	1x6	5.72	3.45	1.4			
В	27	1x6	5.72	3.45	1.4		В	
Ē	28	1x9	5.72	3.45	1.4			
· · - + ·	29	1x 4	5.72	3.45	1.4			
	30	1x13	5.72	3.45	1.4			
<b>Č</b> . "	31	1x7	5.72	3.45	1.4			
	32	1x 10	5.72	3.45	1.4			
$\bigcirc$	33	1x9	5.72	3.45	1.4			
	34	1x5	5.72	3.45	1.4			
	35	1x 15	5.72	2.57	1.4			
<u> </u>						·	<u> </u>	
				OVT				
	77316–9XXLF 0.2µm Au / GXT				-7.5 Sn MATTE -7.5 Sn MATTE   mat'l. code  surface / tolerance  projection  product family			
+ FCI	77316-8XXLF					ISO 1302 V ISO 406 ISO 1101 BSTIK		
righ	77316-5XXLF 0.25µm Au/GXT				2.0-			
Copyright	77316–4XXLF 2.0–7.5 Sn MATTE 77316–2XXLF 1.27µm Au				20	s tos-o148 RTR 08.03.31 ungles linear		
	77316-1		0.76µm Au/G	XT				
$\bigcirc$	PLATING CODE		, ,			V         F-24542         AMA         16.07.20         engr         engr         FC         77316         A3		
-			PLATING THICKNESS OVER 1.27µm					

PLATING THICKNESS OVER 1.27µm Ni

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form: A3

P F04-0362 LMU 04.11.29 appd sheet revision index sheet JMC 96.04.09 3 PDS: Rev :AN 4

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			1		2 3	4 <sup>5</sup>			
$\sim$	PIN	NB OF	PRODUCT DEFINITION			TOP VIEW OF HEADER 1 2 3			
	STYLE	POS	"MATING SIDE" ±0.2	SOLDER SIDE" *0.35	" "C" REF				
	36	1×08	3.05	5.00	1.4				
	37	1×04	6.75	2.85	1.4				
	38	1×09	5.72	2.54	1.4				
<u>A</u>	39	1x09	5.72	2.54	1.4				
	40	1x 36	5.72	2.57	1.4	and the series of the series o			
	41	1 x 05	5.72	3.45	1.4				
	42	1x03	5.72	3.45	1.4				
	43	1x 12	3.10	4.00	1.4				
	44	1x07	5.00	4.00	1.4				
$\bigcirc$	45	1x05	14.20	3.20	1.4				
\_/	46	1x 11	6.75	2.85	1.4				
	47	1x 18	5.72	2.57	1.4				
	48	1x03	11.70	2.80	1.5				
	49	1x05	10.00	3.45	1.5				
В	50	1x07	5.72	3.45	1.4				
	51	1x 13	5.84	3.05	1.4	Image: Second			
5	52	1x09	10.00	3.45	1.5				
. • 1	53	1x 16	2.54	4.70	1.5				
Clconnect	54	1x05	3.05	2.52	7.61				
5	55	1x16	5.84	7.37	1.52				
$\sim$	56	1x10	5.84	7.37	1.52				
	57	1x17	2.54	4.70	1.5				
	58	1x07	8.08	3.05	1.5				
	59	1x05	17.00	3.00	1.52				
r	60	1x03	3.50	3.05	1.52				
<u> </u>	61	1x11	3.50	3.05	1.52				

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AF F-25333 DDE 16.11.15 appd

mat'l. code

ltr ecn no dr date

AB F12-0823 JFA 12.11.05

sheet revision

index sheet

AG F-25362 DDE 16.11.16 angles Linear

surface

AC B-17992 LMU 14.06.18 dr 0. MATHEVON 96.04.09

 AD
 B-19156
 LMU
 14.10.22
 engr
 COMPAGNON
 J
 96.04.09

 AE
 F-24542
 AMA
 16.07.20
 chr
 COMPAGNON
 J
 96.04.09

/tolerance

96.04.09

ISO 1302 V ISO 406 ISO 1101

tolerances unless otherwise specified

JMC

projection

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mm

scale N/A

FÇJ

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size

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Α

В

C

product family

title

dwg no

type

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BSTIK

ÜNSHR.HEADER

RA SR TMT POL

77316

sheet 3 of

CUSTOMER Drawing