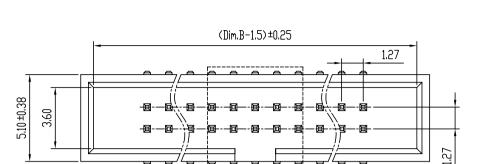




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3|





2.40

2

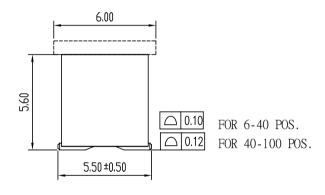
5.60	
SQ0.40	
	5,40
	<u> </u>
1.27 Typ. SQ. 0.40±0.03	
Dim.A	
Dim.B	

Dim.A	<del></del> -
1.27 Typ.	0.76
	6.30 6.30
Recommended P	
Layout Toleranc	$e = \pm 0.05 \text{ mm}$

## TABLE 1 ,DIM INFORMATION

DASH No. Dim.	Amount of Pins	Dim.A	Dim.B
-000 06 XX LF	06	2.54	10.11
-000 10 XX LF	10	5.08	12.65
-000 12 XX LF	12	6.35	13.92
-000 14 XX LF	14	7.62	15.19
-000 16 XX LF	16	8.89	16.46
-000 20 XX LF	20	11.43	19.00
-000 26 XX LF	26	15.24	22.81
-000 30 XX LF	30	17.78	25.35

DASH No.	Dim.	Amount of Pins	Dim.A	Dim.B
-000 34 XX	LF	34	20.32	27.89
-000 40 XX	LF	40	24.13	31.70
-000 44 XX	LF	44	26.67	34.24
-000 50 XX	LF	50	30.48	38.05
-000 60 XX	LF	60	36.83	44.40
-000 64 XX	LF	64	39.37	46.94
-000 68 XX	LF	68	41.91	49.48
-000 80 XX	LF	80	49.53	57.10
-000 A0 XX	LF	100	62,23	69.90



DIM		2-60 PINS	± 0.20
DIM.	Α	62-100 PINS	± 0.30

mat	t'l. c	code	9			sur	surface / tolerance					projectionproduct family															
						IS01	IS□1302 V   IS□1101 IS□406				5	1				MI	NITE	K									
ltr	ecn	J J	dr	dat	te tolerances unless otherwise-specificatitle																						
Α	T09-	1117	S.LIN	09/1	5/09	مم	وَلَمُ ا		0.X±0		0.X±0		0.X±0.38		±0.38		ММ			1 2	7 X 1	27M	МЕ	RTR	HFΔ	DER	
В	T10-0	0024	S.LIN	01/2	1/10	urig	2 2		0.XX±0.2			_		-		1.2											
С	T11-0	0010	S.LIN	02/1	3/10	O°±2	2•  ≔		0.XXX±0.10			sco	ile 5	:1	UNSHROUDED SMT												
D	T11-0	0028	S.LIN	11/0	6/10	dr	STE	RLING	RLING LIN		5/09	_			dwc	nc	)		S	hee	t1c	of 2	siz				
Ε	ELX-N-(	010364	ZK	01/1	6/12	eng	rste	RLING			09/15/09		C	. Ī.			2/	002	1 5	21			۸.				
F	ELX-N-	010621	ZK	03/1	2/12	chr	GR.	AY HS			5/09			7			۷.	JU2	113	<u> </u>			Α4				
G	ELX-N-	011182	ZK	03/3	1/12	app	d,	JOSEP	OSEPH 09		5/09		7		typ	e	Pro	duct	Cu	stom	er [	Draw	ing				
she	et	rev	/isio	nG	G																						
ind	ex	she	et	1	2																						

В

form: A4mmXLc

2

Printed: Apr 09,42012

PDS: Rev :G3

STATUS:Released

В

