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2. 54*7. 62mm (0. 100"*0. 300") DIP PLUG CONNECTOR

	REVISION DATA						
ТЕМ	DESCRIPTION	DATE	REMARK				
A							
A							

RoHS compliant

SPECIFICATIONS

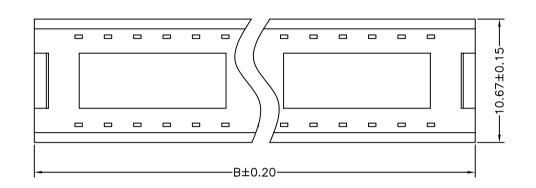
Current Rating: 1.0 AMP Voltage Rating: 500V AC/DC Withstand Voltage: 1000V AC/DC Contact Resistance: $20m\Omega$ Max Insulation Resistance: $1000M\Omega$ Min Operation Temperature: $-40^{\circ}C$ to $+105^{\circ}C$

Contact Material: Brass

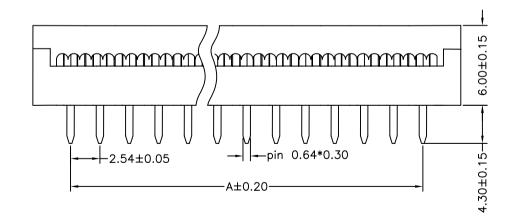
Contact plating: Au or Sn Over 50U" Ni Insulator Material: PBT+30%GF(UL94V-0)

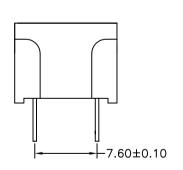
ADIP-X-Z-LC

of Contacts 1 - 08, 10, 14, 16, 20



NO. of		
contacts	Dim A	Dim B
08	07.62	15.42
10	10.16	17.96
14	15.24	23.04
16	17.78	25.58
18	20.32	28.12
20	22.86	30.66
24	27.94	35.74
26	30.48	38. 28
28	33.02	40.82
32	38.10	45.90
34	40.64	48.44
36	43.18	50.98
40	48.26	56.06





ASSMAN	IN
Electronics,	Inc.

TOLERNCE		. DRAWN	PROJECT		DART NO	ADIPXX-Z-LC-R	T N	WF-	
	X. ± 5°	X.	DIMINI	UNIT	MM -	PART NO	TIDII TIII Z EE K	Issue No	
ŀ	X + 2°	$1. X \pm 0.38$	CHECKED	SCALE	3. 1	DRAW NO	ASM5350-XXBXXX	PAGE	1/1
ŀ	VV + 10		·		D. 1	DIAN NO		FAGE	<u> </u>
L	. XX ± 1°	$. XX \pm 0.25$	ADDDOVE	EDITION	В0		2.54*7.62mm DIP	nlug con	nector
-	$XXX + 0.5^{\circ}$	OL XXX + 0 12	APPROVE	DATE	04-11-22	NAME	2.54 7.02mm Dn	prug con	nector