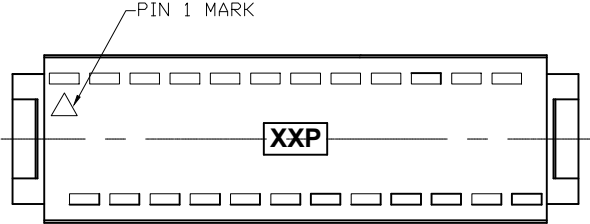
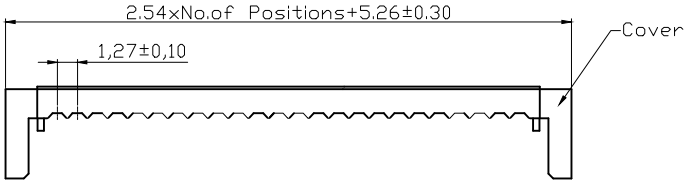
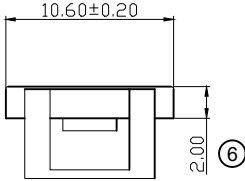
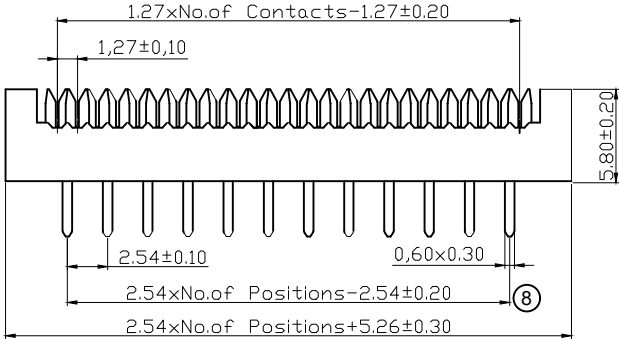
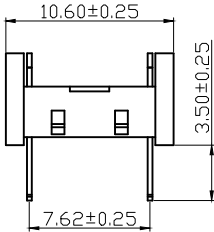
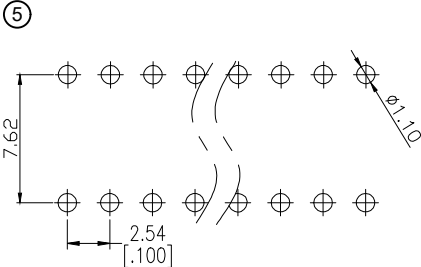
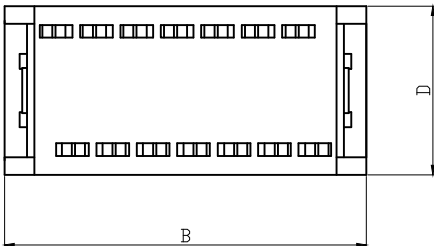
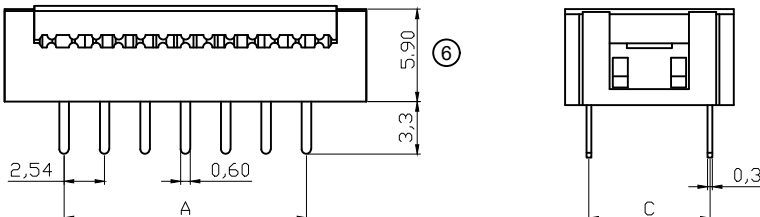
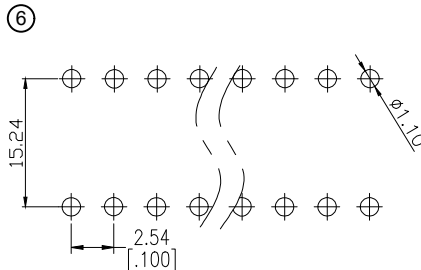


	1	2	3	4	5	6	7	
A	 NOTES: MATERIAL 1.Insulator Material:PBT+30%GF(UL94V-0),Black 2.Contact Material : Brass 3.Contact Plating : Sn Over Ni ELECTRICAL 1.Current Rating : 3.0AMP 2.Withstand Voltage : 1000V AC/DC 4.Contact Resistance : 20mΩ max 5.Insulation Resistance: 1000MΩ min ⑦ 6.Recommended Mating Wire:26~30AWG ENVIRONMENTAL 1.Operation Temperature: -40°C to +105°C 2.Packing : Tray Order Information(2.54x7.62): contacts xx : 08,10,14,16,18,20							A
B								B
C								C
D								D
E								E
F								F
G	     Recommended P.C.B Layout(Top Side) (PCB BOARD TOLERANCE±0.05)							G
H								H
	1	2	3	4	5	6	7	

RoHS compliant

Scale	1:1	⑧	Correct dimensioning	02.03.2023	Daniel		Date	Name	Customer-No.
TOLERANCE		⑦	Add recommended mating wire AWG	22.02.2023	Daniel	Drawn	25.01.2006	Alex	
X.X	±0.40	⑥	Update	15.06.2018	Xavier	Approved	02.03.2023	Daniel	ASSMANN WSW-No.
X.XX	±0.25	⑤	Add recommended PCB layout	16.07.2015	Ray				ADIP xx Z-LC
X.XXX	±0.15	④	Add sheet 2	21.01.2010	Dean				Drawing-No.
Angle	±3°	③	Modify drawing	28.12.2009	Dean				ASS 2320 CO
		Id.	Modification	Date	Name				rev08
									Sheet 1/2

	1	2	3	4	5	6	7																																																																																				
A	  ⑥  Recommended P.C.B Layout(Top Side) (PCB BOARD TOLERANCE±0.05) NOTES: MATERIAL 1.Insulator Material:PBT+30%GF(UL94V-0),Black 2.Contact Material : Brass 3.Contact Plating : Sn Over Ni ELECTRICAL 1.Current Rating : 1.0AMP 2.Withstand Voltage : 500V AC/DC 4.Contact Resistance : 30mΩ max at 1 AMP DC. 5.Insulation Resistance: 1000MΩ at 500 VDC ⑦ 6.Recommended Mating Wire:26~30AWG ENVIRONMENTAL 1.Packing : Tray Order Information(2.54x15.24): contacts xx : 24,28,40 Dimensions (Pitch=15.24mm) <table><tr><th>Positions</th><th>A</th><th>B</th><th>C</th><th>D</th></tr><tr><td>24</td><td>27.94</td><td>35.74</td><td>15.24</td><td>18.22</td></tr><tr><td>28</td><td>33.02</td><td>40.82</td><td>15.24</td><td>18.22</td></tr><tr><td>40</td><td>48.26</td><td>56.06</td><td>15.24</td><td>18.22</td></tr></table>							Positions	A	B	C	D	24	27.94	35.74	15.24	18.22	28	33.02	40.82	15.24	18.22	40	48.26	56.06	15.24	18.22	A																																																															
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G	RoHS compliant <table><tr><td>Scale</td><td>1:1</td><td>⑧</td><td>Correct dimensioning</td><td>02.03.2023</td><td>Daniel</td><td></td><td>Date</td><td>Name</td><td colspan="2">Customer-No.</td></tr><tr><td colspan="2">TOLERANCE</td><td>⑦</td><td>Add recommended mating wire AWG</td><td>22.02.2023</td><td>Daniel</td><td>Drawn</td><td>25.01.2006</td><td>Alex</td><td colspan="2"></td></tr><tr><td>X.</td><td>±0.38</td><td>⑥</td><td>Update</td><td>15.06.2018</td><td>Xavier</td><td>Approved</td><td>02.03.2023</td><td>Daniel</td><td colspan="2">ASSMANN WSW-No.</td></tr><tr><td>X.X</td><td>±0.25</td><td>⑤</td><td>Add recommended PCB layout</td><td>16.07.2015</td><td>Ray</td><td></td><td></td><td></td><td colspan="2">ADIP xx Z-LC</td></tr><tr><td>X.XX</td><td>±0.13</td><td>④</td><td>Add sheet 2</td><td>21.01.2010</td><td>Dean</td><td colspan="3" rowspan="3"></td><td colspan="2">Drawing-No.</td></tr><tr><td>Angle</td><td></td><td>③</td><td>Modify drawing</td><td>28.12.2009</td><td>Dean</td><td colspan="2">ASS 2320 CO</td><td>rev08</td></tr><tr><td>X°</td><td>±3°</td><td></td><td></td><td></td><td></td><td colspan="2">Replace</td><td>Sheet</td></tr><tr><td>X.X°</td><td>±1°</td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td colspan="2"></td><td colspan="2">2/2</td></tr></table>							Scale	1:1	⑧	Correct dimensioning	02.03.2023	Daniel		Date	Name	Customer-No.		TOLERANCE		⑦	Add recommended mating wire AWG	22.02.2023	Daniel	Drawn	25.01.2006	Alex			X.	±0.38	⑥	Update	15.06.2018	Xavier	Approved	02.03.2023	Daniel	ASSMANN WSW-No.		X.X	±0.25	⑤	Add recommended PCB layout	16.07.2015	Ray				ADIP xx Z-LC		X.XX	±0.13	④	Add sheet 2	21.01.2010	Dean				Drawing-No.		Angle		③	Modify drawing	28.12.2009	Dean	ASS 2320 CO		rev08	X°	±3°					Replace		Sheet	X.X°	±1°	Id.	Modification	Date	Name			2/2		G
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