



PRODUCT CHANGE NOTIFICATION (PCN)

ISSUE DATE: 25.07.2022
MODIFICATION / REVISION DATE: 25.07.2022

AKSPLTx xx Jumper Connector

CHANGE NOTIFICATION:

PCN_20220725_AKSPLTx xx

DESCRIPTION OF CHANGES:

CHANGE OF DATA SHEET

New Draw.-No. ASS_0327_COrev08

REASON FOR CHANGE:

CHANGE OF PRODUCT DIMENSIONS, TOLERANCES AND/OR PROPERTIES

KEY CHARACTERISTICS OF CHANGE:

Details see page 3

PRODUCTS AFFECTED:

AKSPLTx

DATE OF CHANGE AND IMPLEMENTATION:

CHANGE: WEEK 31 / YEAR 2022

IMPLEMENTATION: 2022-07-25

RESPONSE:

NO RESPONSE TO THIS NOTIFICATION IS REQUIRED

PCN REVISION HISTORY:

DATE OF REVISION: 25.07.2022

REVISION NUMBER: 00

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PRODUCT CHANGE NOTIFICATION (PCN)

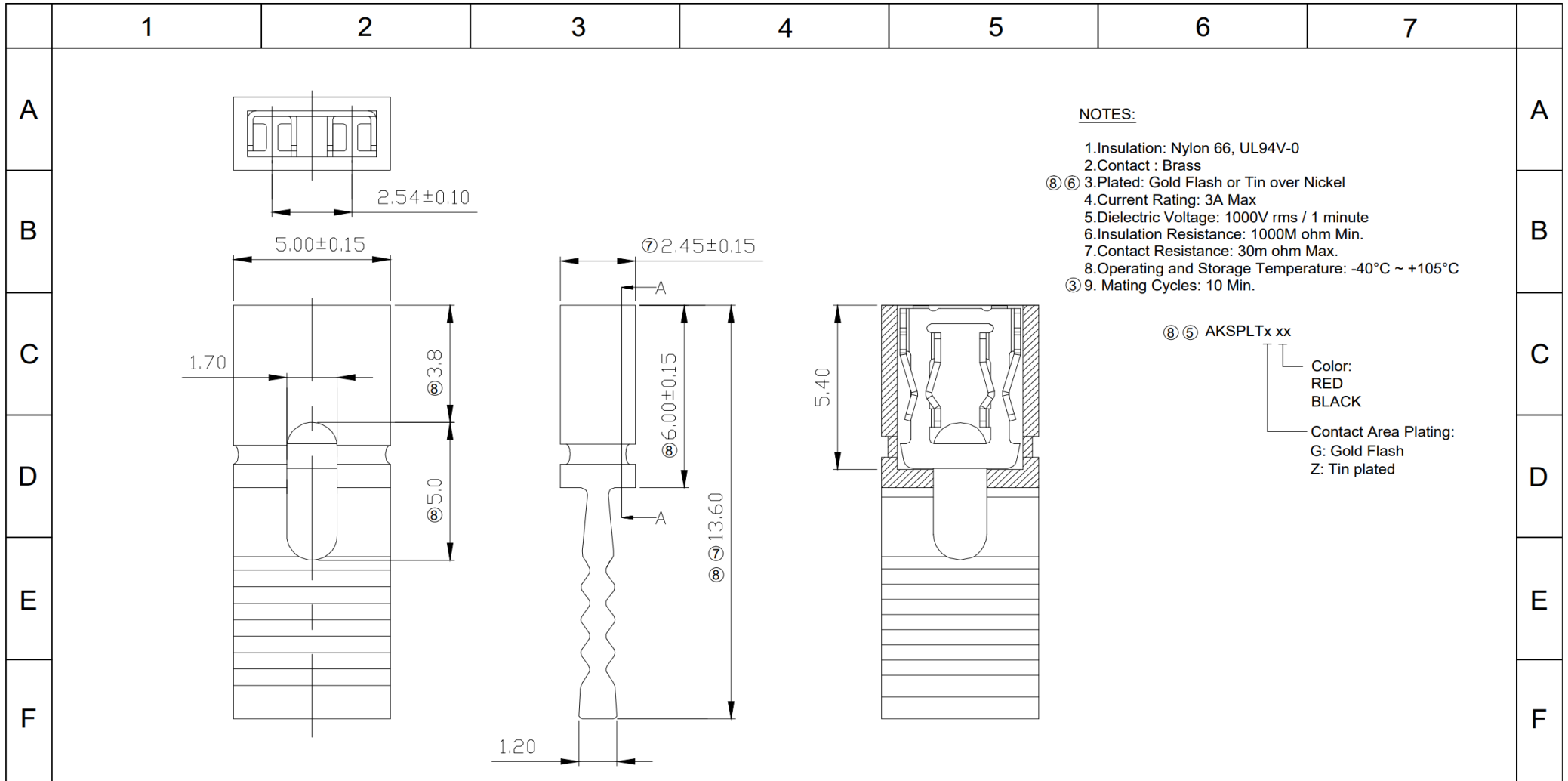
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AKSPLTxx OLD VERSION	AKSPLTxx NEW VERSION
<p>NOTES:</p> <ol style="list-style-type: none"> 1. Insulation: Nylon 66, UL94V-0 2. Contact : Brass ③ 3. Plated: 0.5u" Gold Over min. 15u" Nickel ⑤ 4. Current Rating: 3A Max 5. Dielectric Voltage: 1000V rms / 1 minute 6. Insulation Resistance: 1000M ohm Min. 7. Contact Resistance: 30m ohm Max. 8. Operating and Storage Temperature: -40°C ~ +105°C ③ 9. Mating Cycles: 10 Min. 	<p>NOTES:</p> <ol style="list-style-type: none"> 1. Insulation: Nylon 66, UL94V-0 2. Contact : Brass ⑧ ③ 3. Plated: Gold Flash or Tin over Nickel ⑤ 4. Current Rating: 3A Max 5. Dielectric Voltage: 1000V rms / 1 minute 6. Insulation Resistance: 1000M ohm Min. 7. Contact Resistance: 30m ohm Max. 8. Operating and Storage Temperature: -40°C ~ +105°C ③ 9. Mating Cycles: 10 Min.
FOR DETAIL, PLEASE TAKE ATTACHED NEW DRAWING: FOR REFERENCE	

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G	RoHS compliant Unit:mm	Scale	Free	⑧	Update the dimension and tolerance	25.07.2022	Peter		Date	Name	Description. Jumper Connector		
		⑥ TOLERANCE		⑦	Change the plant	20.04.2022	Winnie	Drawn	21.03.2007	Hellwig			
H		X.	±0.35	⑥	Update plated information	20.08.2015	Ray	Approved	25.07.2022	Peter	ASSMANN WSW-No. ④ AKSPLTx BLACK ⑤ AKSPLTx RED		
		X.X	±0.25	⑤	Add the order code: AKSPLTx RED	13.01.2014	Winnie						
		X.XX	±0.20	④	Order code correction	07.01.2014	Winnie					Drawing-No. ASS 0327 CO	rev08
		X.XXX	±0.15	③	Update	07.06.2013	Winnie						
		DIM	TOL	Id.	Modification	Date	Name					Customer-No.	SHEET 1 / 1
				Angle	TOL								