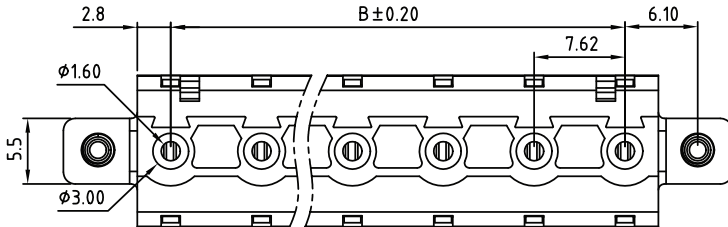
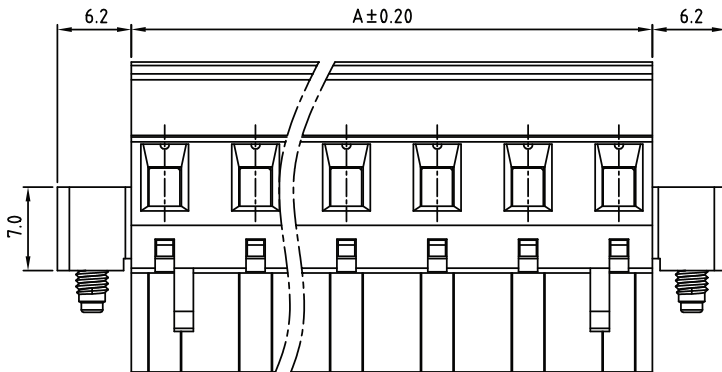
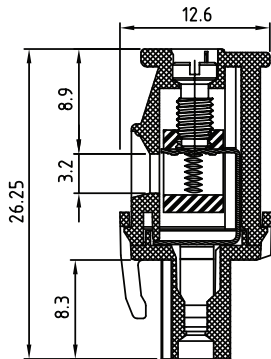
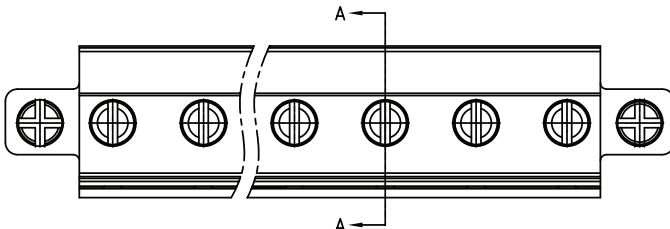
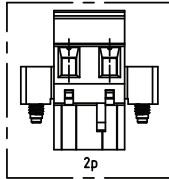
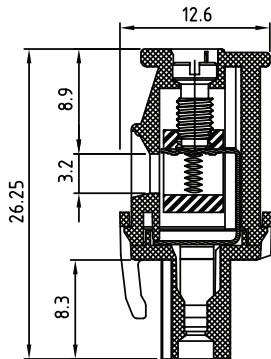


1				2				3				4				5																												
																				TECHNICAL CHARACTERISTICS				A																				
																				MATERIAL																								
INSULATOR: PA 66				FLAMMABILITY RATING: UL94-V0																COLOR: GREEN					METAL HOUSING: BRASS (CuZn)				TERMINAL SCREW: STEEL ZINC PLATING				TERMINAL SCREW SLOT TYPE: "-"				WIRE GUARD: PhBz TIN PLATED				FLANGES SCREW: STEEL M2.5			
SECTION A-A								ENVIRONMENTAL				OPERATING TEMPERATURE: -40 UP TO 105°C				COMPLIANCE: LEAD FREE AND ROHS				ELECTRICAL				B																				
												CURRENT RATING: 15 A				WORKING VOLTAGE: 300 VAC				WITHSTANDING VOLTAGE: 1.6 KV					CONTACT RESISTANCE: 20 mOhm max				STANDARD															
24-12 AWG / 0.205-3.31 MM²				24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				C
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									MECHANICAL			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									TORQUE:			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									SOLID WIRE:			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									STRANDED WIRE:			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									TORQUE:			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									WIRE STRIPE LENGTH: 6-7 MM			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									SCREW: M3.0			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									PITCH: 7.62 MM			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									PACKAGING			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									BOX			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									DIMENSION			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									A = (NB. PINS -1) x PITCH			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									B = (NB. PINS x PITCH) -2,02			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									SECTION A-A			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									RoHS Compliant			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									G			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									F			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									E			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									D			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									13-MAY-16			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									DRAWING			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									AK			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									21-OCT-09			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									SCREW			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									JP			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									14-OCT-09			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									STANDARD			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									JP			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									05-NOV-08			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									PDF			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									JP			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									REV			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									DATE			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									FILE			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									BY			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									PROJECTION:			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									GENERAL TOLERANCE			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									.X = ± 0.2			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									.XX = ± 0.15			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									UNIT: MM			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									SCALE:			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									SHEET: 1/2			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									DRAW: MARVIN			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									APPROVAL: FBr			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02				D				
																																									UNIT: MM			
24-12 AWG / 0.205-3.31 MM²				4.3 Lb-In / 0.49 Nm				WIRE STRIPE LENGTH: 6-7 MM				SCREW: M3.0				PITCH: 7.62 MM				PACKAGING				BOX				DIMENSION				A = (NB. PINS -1) x PITCH				B = (NB. PINS x PITCH) -2,02								

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