

4		3		2		1	
				used for:		DIN 41651	
F		SEE NOTE 6 142A CONEC ABC 6.1±0.1 2.54±0.1 A B 13.1		F			
E						E	
D						D	
C		NOTES: 1. INSULATORS: PBT GV, V0, UL 94, GREY RAL 7035 2. CONTACTS: COPPER ALLOY PLATING: NICKEL BASE: 50µin ON ALL CONTACTS SURFACE FINISHES: CONTACT AREA: 4µin HARD GOLD BALANCE OF IDC PIN: 100µin TIN 3. OPERATING TEMPERATURE RANGE: -40°C TO +105°C 4. CURRENT CARRYING CAPACITY: 1A 5. TEST VOLTAGE: 1000 Veff. 6. CONNECTOR IS PART MARKED: PART-NO. CONEC ABC		C			
B		APPROVAL # FREIGABE # DEBLOCAGE # AUTOR/ZACON # APPROVAL CUSTOMER APPROVAL DATE: NAME: TITLE: COMPANY NAME: APPROVAL # FREIGABE # DEBLOCAGE # AUTOR/ZACON # APPROVAL Directive 2002/95/EC "RoHS" Compliant		B			
A		THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. OWNERSHIP AND COPYRIGHT OF CONEC GmbH DO NOT ALTER CAD DRAWING BY HAND tolerance 2002 date name drawn 24.07. Parei appd. 24.07. E. Mickenbecker 2 x d Ä 3115 24.09.2008 Lehmen. norm DIN 41651 2 x c Ä 2613 28.11.2006 HS d-old 1 x b Ä1691 12.12.2002 Parei a Origin rev. description date name CONEC®		A			
4		3		2		1	
				scale: 2:1			
				material: SEE NOTES			
				title: SOCKET CONNECTOR 6-64pos.			
				dwg no: 14K1A011		DIN-A 4 sh: 1/1	
				part no: SEE TABLE			

AMEYA360

Components Supply Platform

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