

fiche produit

article n° 15.030.0257.2

conseil PC 8105B/ 2 C 0 VLA RW GW



article n°	15.030.0257.2
EAN	4049088161575
unité de commande	100 pièce(s)

certificats/approbations



données techniques

général

dimension de la grille	5 mm
type de connexion	connexion à vis
processus de soudure	sans
conditionnement	boîte
nombre de pôles	2
marquage	non
fixation	sans

données techniques

courant nominal	10 A
catégorie de surtension I	1000 V
catégorie de surtension II	400 V
catégorie de surtension III	250 V
longueur de dénudage	7 mm

données de connexion

section minimale du fil plein	0,2 mm ²
section transversale maximale solide	4 mm ²
section transversale minimale à brin fin	0,14 mm ²
section maximale finement torsadée	2,5 mm ²
longueur de dénudage	7 mm

données techniques UL/CSA

section transversale UL	26-12 AWG
tension UL	300 V
câblage de terrain actuel	10 A

câblage d'usine actuel	10 A
section transversale CSA	26-12 AWG
tension CSA	300 V
cSA actuel	10 A

autre

matériau isolant	thermo-plastique
couleur	blanc
hauteur	50,7 mm
longueur	10 mm
profondeur	14,9 mm
matériau de la vis de serrage	CuSn
matériau de la base de contact	CuSn
surface de contact du matériau	Sn
couple de serrage	0,5 Nm

1	2	3	4	5	6	A
These dimensions will be explicitly checked at delivery Only inspection dimensions With .F marked dimensions are only valid for internal use		Farbtabelle für .F colouring for .F		Teile - Nr./ Typ part - no./ type		Kodierung coding
		Erläuterung der Kodierung/exposition the coding: Positionierung (P) / positionierung Kodierung (K) / coding Verrastung zwischen Kammer (V) / to lock in place				
Weitere Daten siehe Katalog further data see catalog		.0 pastellviolet, ähnl. RAL 4009 pastel violet, similar to RAL 4009		15.030.0257.F 8105B/ 2 C0 VLA ..GW		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 M1 M2 M3 L G i 11.1 12.1 1.1
		.1 schwarzgrau, ähnl. RAL 7021 black grey, similar to RAL 7021		15.031.0257.F 8105B/ 2 C1 VLA ..GW		
		.2 reinweiß, ähnl. RAL 9010 pure white, similar to RAL 9010		15.032.0257.F 8105B/ 2 C2 VLA ..GW		
		.3 schiefergrau, ähnl. RAL 7015 state grey, similar to RAL 7015		15.033.0257.F 8105B/ 2 C3 VLA ..GW		
		.4		15.034.0257.F 8105B/ 2 C4 VLA ..GW		
		.5 altrosa, ähnl. RAL 3014 antique pink, similar to RAL 3014		15.035.0257.F 8105B/ 2 C5 VLA ..GW		
		.6 lichtblau, ähnl. RAL 5012 light blue, similar to RAL 5012		15.036.0257.F 8105B/ 2 C6 VLA ..GW		
		.7 lichtgrün, ähnl. RAL 6027 light green, similar to RAL 6027		15.037.0257.F 8105B/ 2 C7 VLA ..GW		
		.8 schwefelgelb, ähnl. RAL 1016 sulfur yellow, similar to RAL 1016		15.038.0257.F 8105B/ 2 C8 VLA ..GW		
		.9 lachsorange, ähnl. RAL 2012 salmon orange, similar to RAL 2012		15.039.0257.F 8105B/ 2 C9 VLA ..GW		
Beispielzeichnung (mit kompletter Kodierung gezeichnet) example drawing with complete coding		15.030.1257.F 8105B/ 2 C10 VLA ..GW		15.031.1257.F 8105B/ 2 C11 VLA ..GW		
		15.032.1257.F 8105B/ 2 C12 VLA ..GW		15.033.1257.F 8105B/ 2 C13 VLA ..GW		
		15.034.1257.F 8105B/ 2 C14 VLA ..GW		15.035.1257.F 8105B/ 2 C15 VLA ..GW		
		15.036.1257.F 8105B/ 2 C16 VLA ..GW		15.037.1257.F 8105B/ 2 C17 VLA ..GW		
Schnitt A-A section A-A		15.038.1257.F 8105B/ 2 C18 VLA ..GW		15.039.1257.F 8105B/ 2 C19 VLA ..GW		
		15.040.1257.F 8105B/ 2 C20 VLA ..GW		15.041.1257.F 8105B/ 2 C21 VLA ..GW		
		15.042.1257.F 8105B/ 2 C22 VLA ..GW		15.043.1257.F 8105B/ 2 C23 VLA ..GW		
		15.044.1257.F 8105B/ 2 C24 VLA ..GW		15.045.1257.F 8105B/ 2 C25 VLA ..GW		
ACHTUNG! Unterscheidungsmerkmal flammwidriges Material ATTENTION! differentiator for flame resistant material		15.046.1257.F 8105B/ 2 C26 VLA ..GW		15.047.1257.F 8105B/ 2 C27 VLA ..GW		
		15.048.1257.F 8105B/ 2 C28 VLA ..GW		15.049.1257.F 8105B/ 2 C29 VLA ..GW		
		15.050.1257.F 8105B/ 2 C30 VLA ..GW		15.051.1257.F 8105B/ 2 C31 VLA ..GW		
		15.052.1257.F 8105B/ 2 C32 VLA ..GW		15.053.1257.F 8105B/ 2 C33 VLA ..GW		
10 14,9 5		15.054.1257.F 8105B/ 2 C34 VLA ..GW		15.055.1257.F 8105B/ 2 C35 VLA ..GW		
		15.056.1257.F 8105B/ 2 C36 VLA ..GW		15.057.1257.F 8105B/ 2 C37 VLA ..GW		
		15.058.1257.F 8105B/ 2 C38 VLA ..GW		15.059.1257.F 8105B/ 2 C39 VLA ..GW		
		15.060.1257.F 8105B/ 2 C40 VLA ..GW		15.061.1257.F 8105B/ 2 C41 VLA ..GW		
2,6 A A		15.062.1257.F 8105B/ 2 C42 VLA ..GW		15.063.1257.F 8105B/ 2 C43 VLA ..GW		
		15.064.1257.F 8105B/ 2 C44 VLA ..GW		15.065.1257.F 8105B/ 2 C45 VLA ..GW		
		15.066.1257.F 8105B/ 2 C46 VLA ..GW		15.067.1257.F 8105B/ 2 C47 VLA ..GW		
		15.068.1257.F 8105B/ 2 C48 VLA ..GW		15.069.1257.F 8105B/ 2 C49 VLA ..GW		
20,3 3,4 50,7		15.070.1257.F 8105B/ 2 C50 VLA ..GW		15.071.1257.F 8105B/ 2 C51 VLA ..GW		
		15.072.1257.F 8105B/ 2 C52 VLA ..GW		15.073.1257.F 8105B/ 2 C53 VLA ..GW		
		15.074.1257.F 8105B/ 2 C54 VLA ..GW		15.075.1257.F 8105B/ 2 C55 VLA ..GW		
		15.076.1257.F 8105B/ 2 C56 VLA ..GW		15.077.1257.F 8105B/ 2 C57 VLA ..GW		
2,6 A A		15.078.1257.F 8105B/ 2 C58 VLA ..GW		15.079.1257.F 8105B/ 2 C59 VLA ..GW		
		15.080.1257.F 8105B/ 2 C60 VLA ..GW		15.081.1257.F 8105B/ 2 C61 VLA ..GW		
		15.082.1257.F 8105B/ 2 C62 VLA ..GW		15.083.1257.F 8105B/ 2 C63 VLA ..GW		
		15.084.1257.F 8105B/ 2 C64 VLA ..GW		15.085.1257.F 8105B/ 2 C65 VLA ..GW		
2,6 A A		15.086.1257.F 8105B/ 2 C66 VLA ..GW		15.087.1257.F 8105B/ 2 C67 VLA ..GW		
		15.088.1257.F 8105B/ 2 C68 VLA ..GW		15.089.1257.F 8105B/ 2 C69 VLA ..GW		
		15.090.1257.F 8105B/ 2 C70 VLA ..GW		15.091.1257.F 8105B/ 2 C71 VLA ..GW		
		15.092.1257.F 8105B/ 2 C72 VLA ..GW		15.093.1257.F 8105B/ 2 C73 VLA ..GW		
2,6 A A		15.094.1257.F 8105B/ 2 C74 VLA ..GW		15.095.1257.F 8105B/ 2 C75 VLA ..GW		
		15.096.1257.F 8105B/ 2 C76 VLA ..GW		15.097.1257.F 8105B/ 2 C77 VLA ..GW		
		15.098.1257.F 8105B/ 2 C78 VLA ..GW		15.099.1257.F 8105B/ 2 C79 VLA ..GW		
		15.100.1257.F 8105B/ 2 C80 VLA ..GW		15.101.1257.F 8105B/ 2 C81 VLA ..GW		
2,6 A A		15.102.1257.F 8105B/ 2 C82 VLA ..GW		15.103.1257.F 8105B/ 2 C83 VLA ..GW		
		15.104.1257.F 8105B/ 2 C84 VLA ..GW		15.105.1257.F 8105B/ 2 C85 VLA ..GW		
		15.106.1257.F 8105B/ 2 C86 VLA ..GW		15.107.1257.F 8105B/ 2 C87 VLA ..GW		
		15.108.1257.F 8105B/ 2 C88 VLA ..GW		15.109.1257.F 8105B/ 2 C89 VLA ..GW		
2,6 A A		15.110.1257.F 8105B/ 2 C90 VLA ..GW		15.111.1257.F 8105B/ 2 C91 VLA ..GW		
		15.112.1257.F 8105B/ 2 C92 VLA ..GW		15.113.1257.F 8105B/ 2 C93 VLA ..GW		
		15.114.1257.F 8105B/ 2 C94 VLA ..GW		15.115.1257.F 8105B/ 2 C95 VLA ..GW		
		15.116.1257.F 8105B/ 2 C96 VLA ..GW		15.117.1257.F 8105B/ 2 C97 VLA ..GW		
2,6 A A		15.118.1257.F 8105B/ 2 C98 VLA ..GW		15.119.1257.F 8105B/ 2 C99 VLA ..GW		
		15.120.1257.F 8105B/ 2 C100 VLA ..GW		15.121.1257.F 8105B/ 2 C101 VLA ..GW		
		15.122.1257.F 8105B/ 2 C102 VLA ..GW		15.123.1257.F 8105B/ 2 C103 VLA ..GW		
		15.124.1257.F 8105B/ 2 C104 VLA ..GW		15.125.1257.F 8105B/ 2 C105 VLA ..GW		
2,6 A A		15.126.1257.F 8105B/ 2 C106 VLA ..GW		15.127.1257.F 8105B/ 2 C107 VLA ..GW		
		15.128.1257.F 8105B/ 2 C108 VLA ..GW		15.129.1257.F 8105B/ 2 C109 VLA ..GW		
		15.130.1257.F 8105B/ 2 C110 VLA ..GW		15.131.1257.F 8105B/ 2 C111 VLA ..GW		
		15.132.1257.F 8105B/ 2 C112 VLA ..GW		15.133.1257.F 8105B/ 2 C113 VLA ..GW		
2,6 A A		15.134.1257.F 8105B/ 2 C114 VLA ..GW		15.135.1257.F 8105B/ 2 C115 VLA ..GW		
		15.136.1257.F 8105B/ 2 C116 VLA ..GW		15.137.1257.F 8105B/ 2 C117 VLA ..GW		
		15.138.1257.F 8105B/ 2 C118 VLA ..GW		15.139.1257.F 8105B/ 2 C119 VLA ..GW		
		15.140.1257.F 8105B/ 2 C120 VLA ..GW		15.141.1257.F 8105B/ 2 C121 VLA ..GW		
2,6 A A		15.142.1257.F 8105B/ 2 C122 VLA ..GW		15.143.1257.F 8105B/ 2 C123 VLA ..GW		
		15.144.1257.F 8105B/ 2 C124 VLA ..GW		15.145.1257.F 8105B/ 2 C125 VLA ..GW		
		15.146.1257.F 8105B/ 2 C126 VLA ..GW		15.147.1257.F 8105B/ 2 C127 VLA ..GW		
		15.148.1257.F 8105B/ 2 C128 VLA ..GW		15.149.1257.F 8105B/ 2 C129 VLA ..GW		
2,6 A A		15.150.1257.F 8105B/ 2 C130 VLA ..GW		15.151.1257.F 8105B/ 2 C131 VLA ..GW		
		15.152.1257.F 8105B/ 2 C132 VLA ..GW		15.153.1257.F 8105B/ 2 C133 VLA ..GW		
		15.154.1257.F 8105B/ 2 C134 VLA ..GW		15.155.1257.F 8105B/ 2 C135 VLA ..GW		
		15.156.1257.F 8105B/ 2 C136 VLA ..GW		15.157.1257.F 8105B/ 2 C137 VLA ..GW		
2,6 A A		15.158.1257.F 8105B/ 2 C138 VLA ..GW		15.159.1257.F 8105B/ 2 C139 VLA ..GW		
		15.160.1257.F 8105B/ 2 C140 VLA ..GW		15.161.1257.F 8105B/ 2 C141 VLA ..GW		
		15.162.1257.F 8105B/ 2 C142 VLA ..GW		15.163.1257.F 8105B/ 2 C143 VLA ..GW		
		15.164.1257.F 8105B/ 2 C144 VLA ..GW		15.165.1257.F 8105B/ 2 C145 VLA ..GW		
2,6 A A		15.166.1257.F 8105B/ 2 C146 VLA ..GW		15.167.1257.F 8105B/ 2 C147 VLA ..GW		
		15.168.1257.F 8105B/ 2 C148 VLA ..GW		15.169.1257.F 8105B/ 2 C149 VLA ..GW		
		15.170.1257.F 8105B/ 2 C150 VLA ..GW		15.171.1257.F 8105B/ 2 C151 VLA ..GW		
		15.172.1257.F 8105B/ 2 C152 VLA ..GW		15.173.1257.F 8105B/ 2 C153 VLA ..GW		
2,6 A A		15.174.1257.F 8105B/ 2 C154 VLA ..GW		15.175.1257.F 8105B/ 2 C155 VLA ..GW		
		15.176.1257.F 8105B/ 2 C156 VLA ..GW		15.177.1257.F 8105B/ 2 C157 VLA ..GW		
		15.178.1257.F 8105B/ 2 C158 VLA ..GW		15.179.1257.F 8105B/ 2 C159 VLA ..GW		
		15.180.1257.F 8105B/ 2 C160 VLA ..GW		15.181.1257.F 8105B/ 2 C161 VLA ..GW		
2,6 A A		15.182.1257.F 8105B/ 2 C162 VLA ..GW		15.183.1257.F 8105B/ 2 C163 VLA ..GW		
		15.184.1257.F 8105B/ 2 C164 VLA ..GW		15.185.1257.F 8105B/ 2 C165 VLA ..GW		
		15.186.1257.F 8105B/ 2 C166 VLA ..GW		15.187.1257.F 8105B/ 2 C167 VLA ..GW		
		15.188.1257.F 8105B/ 2 C168 VLA ..GW		15.189.1257.F 8105B/ 2 C169 VLA ..GW		
2,6 A A		15.190.1257.F 8105B/ 2 C170 VLA ..GW		15.191.1257.F 8105B/ 2 C171 VLA ..GW		
		15.192.1257.F 8105B/ 2 C172 VLA ..GW		15.193.1257.F 8105B/ 2 C173 VLA ..GW		
		15.194.1257.F 8105B/ 2 C174 VLA ..GW		15.195.1257.F 8105B/ 2 C175 VLA ..GW		
		15.196.1257.F 8105B/ 2 C176 VLA ..GW		15.197.1257.F 8105B/ 2 C177 VLA ..GW		
2,6 A A		15.198.1257.F 8105B/ 2 C178 VLA ..GW		15.199.1257.F 8105B/ 2 C179 VLA ..GW		
		15.200.1257.F 8105B/ 2 C180 VLA ..GW		15.201.1257.F 8105B/ 2 C181 VLA ..GW		
		15.202.1257.F 8105B/ 2 C182 VLA ..GW		15.203.1257.F 8105B/ 2 C183 VLA ..GW		
		15.204.1257.F 8105B/ 2 C184 VLA ..GW		15.205.1257.F 8105B/ 2 C185 VLA ..GW		
2,6 A A		15.206.1257.F 8105B/ 2 C186 VLA ..GW		15.207.1257.F 8105B/ 2 C187 VLA ..GW		
		15.208.1257.F 8105B/ 2 C188 VLA ..GW		15.209.1257.F 8105B/ 2 C189 VLA ..GW		
		15.210.1257.F 8105B/ 2 C190 VLA ..GW		15.211.1257.F 8105B/ 2 C191 VLA ..GW		
		15.212.1257.F 8105B/ 2 C192 VLA ..GW		15.213.1257.F 8105B/ 2 C193 VLA ..GW		
2,6 A A		15.214.1257.F 8105B/ 2 C194 VLA ..GW		15.215.1257.F 8105B/ 2 C195 VLA ..GW		
		15.216.1257.F 8105B/ 2 C196 VLA ..GW		15.217.1257.F 8105B/ 2 C197 VLA ..GW		
		15.218.1257.F 8105B/ 2 C198 VLA ..GW		15.219.1257.F 8105B/ 2 C199 VLA ..GW		
		15.220.1257.F 8105B/ 2 C200 VLA ..GW		15.221.1257.F 8105B/ 2 C201 VLA ..GW		
2,6 A A		15.222.1257.F 8105B/ 2 C202 VLA ..GW		15.223.1257.F 8105B/ 2 C203 VLA ..GW		
		15.224.1257.F 8105B/ 2 C204 VLA ..GW		15.225.1257.F 8105B/ 2 C205 VLA ..GW		
		15.226.1257.F 8105B/ 2 C206 VLA ..GW		15.227.1257.F 8105B/ 2 C207 VLA ..GW		
		15.228.1257.F 8105B/ 2 C208 VLA ..GW		15.229.1257.F 8105B/ 2 C209 VLA ..GW		
2,6 A A		15.230.1257.F 8105B/ 2 C210 VLA ..GW		15.231.1257.F 8105B/ 2 C211 VLA ..GW		
		15.232.1257.F 8105B/ 2 C212 VLA ..GW		15.233.1257.F 8105B/ 2 C213 VLA ..GW		
		15.234.1257.F 8105B/ 2 C214 VLA ..GW		15.235.1257.F 8105B/ 2 C215 VLA ..GW		
		15.236.1257.F 8105B/ 2 C216 VLA ..GW		15.237.1257.F 8105B/ 2 C217 VLA ..GW		
2,6 A A		15.238.1257.F 8105B/ 2 C218 VLA ..GW		15.239.1257.F 8105B/ 2 C219 VLA ..GW		
		15.240.1257.F 8105B/ 2 C220 VLA ..GW		15.241.1257.F 8105B/ 2 C221 VLA ..GW		
		15.242.1257.F 8105B/ 2 C222 VLA ..GW		15.243.1257.F 8105B/ 2 C223 VLA ..GW		
		15.244.1257.F 8105B/ 2 C224 VLA ..GW		15.245.1257.F 8105B/ 2 C225 VLA ..GW		
2,6 A A		15.246.1257.F 8105B/ 2 C226 V				