

D-Sub Crimp Contacts

Handcrimpzange /
Hand crimping tool

1731121730

Kontakt / Contact	Drahtgröße / Wire size AWG	Einsatz / Positioner	Selektoreinstellung / Selector settings SEL
FK20P / FK20PL	20	1731121733	7
	22		6
	24		5
FK20SL	20	1731121763	6
	22		6
	24		5
FK20S	20	1731121733	7
	22		6
	24		5
FK20P18 / FK20PL18	18	1731121763	6 / 7
	18	1731121733	6
	20		6
	22		5
FK20SL18	18	1731121763	6
	20		6
	22		5
FK20S18	18	1731121733	6 / 7
FK20P26 / FK20PL26	26	1731121763	6 / 7
	26	1731121733	8
	28		8
FK20SL26	26	1731121763	6 / 7
	28		8
FK20S26	26	1731121733	7 / 8
FK20PL32	32	1731121733	7

High Density Crimp Contacts

Handcrimpzange /
Hand crimping tool

1731121730

Kontakt / Contact	Drahtgröße / Wire size AWG	Einsatz / Positioner	Selektoreinstellung / Selector settings SEL
FK22P / FK22PL	22	1731121736	4
	24		3 / 4
	26		3 / 2
	28		2 / 1
FK22SL	22	1731121737	4
	24		3 / 4
	26		3 / 2
	28		2 / 1

Da Leitungen mit der gleichen AWG-Größe unterschiedlich aufgebaut sein können (Litzenanzahl, Leiteraufbau), kann es sein, dass für eine AWG-Größe verschiedene Selektoreinstellungen erforderlich sind. Die Empfehlungen zur Selektoreinstellung sind daher als Richtwerte zu sehen. Bei Leitungen, die sich wesentlich von den getesteten Leitungen unterscheiden, können daher zusätzliche Crimpversuche notwendig sein, um die optimale Einstellung zu ermitteln.

Since wires with the same AWG size can be configured differently (number of strands, conductor structure), different selector settings for one AWG size could be necessary. The recommendations for the selector setting therefore should be understood as a guideline. For wires, which differ essentially from the tested wires, additional crimping tests could be necessary in order to determine the optimal setting.

UNLESS OTHERWISE SPECIFIED DIMENSIONS FOR REFERENCE ONLY					REPLACEMENT FOR DOCUMENT NUMBER: AM0650				
FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC:		molex				
	DIMENSION UNITS	SCALE			FCT, GUIDELINE FOR CRIMP CONTACTS				
	GENERAL TOLERANCES (UNLESS SPECIFIED)								
FA = 0	NTS		APPLICATION SPECIFICATION DRAWING						
ANGULAR TOL ± °									
FC = 0	4 PLACES ±		DOCUMENT NUMBER						
3 PLACES ±		DOC TYPE							
2 PLACES ±							DOC PART		
1 PLACE ±		REVISION							
0 PLACES ±							2195600650		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		PS							
FIRST ANGLE PROJECTION							000		
DRAWING		A							
SERIES							219560		
MATERIAL NUMBER		SEE TABLE							
CUSTOMER							GENERAL MARKET		
SHEET NUMBER		1 OF 1							