

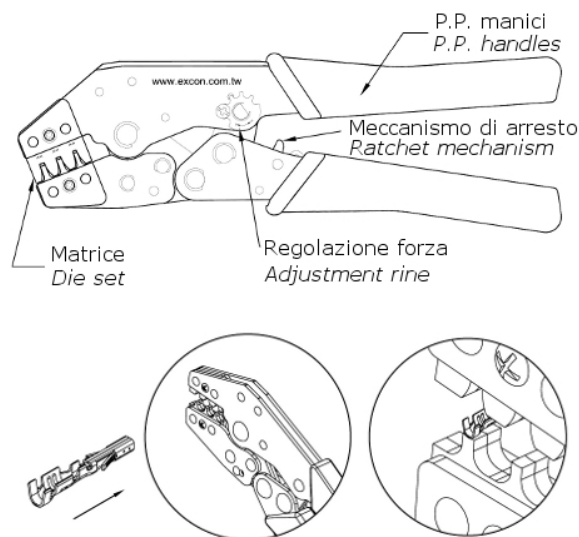
**CONNETTORI SCHEDA-FILO E FILO-FILO
PASSO 4.20MM**

Pinze per crimpatura

Codice Adimpex: **J4201090-R**

PINZA EX4201 AWG16-26

p/n:HT420100001 AWG16-26



Codice Adimpex	serie contatti	AWG	Codice Adimpex	serie contatti	AWG
J2001090	2001	22÷32	J2547090	2547 - 2548	22÷26
J2004090	2004 - 2005	22÷32	J3001090	3001 - 3002	20÷30
J2501090	2501	22÷32	J3961090	3961-5084-5085	16÷26
J2503090	2503	28÷22	J3962090	3962	18÷26
J2504090	2503	22÷32	J4201090	4201	16÷26
J2541090	2541 - 2512	22÷30	J6605089	6605	12÷18
J2542090	2542-2543-2544	22÷32	J6605090	6605	14÷24
J2545090	2545	22÷30			

CARATTERISTICHE

- Passo: 4.20mm
- Corrente: 5A AC/DC
- Tensione: 600V AC/DC
- Cavo: AWG 24÷16
- Corpo: Nylon 66 UL94V-2 colore naturale (su richiesta Nylon 66 UL94V-0 colore naturale)
- Terminali maschio: ottone stagnati
- Gamma di temperatura: -40°C ÷ +85°

FEATURES

- Pitch: 4.20mm
- Current rating: 5A AC/DC
- Voltage rating: 600V AC/DC
- Applicable wires: AWG 24÷16
- Housing: Nylon 66 UL94V-2 natural color (on demand Nylon 66 UL94V-0 natural color)
- Male pins: brass, tin plated
- Operating temperature range: -40°C ÷ +85°C

