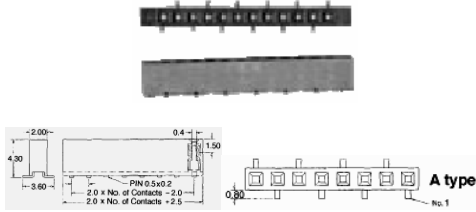


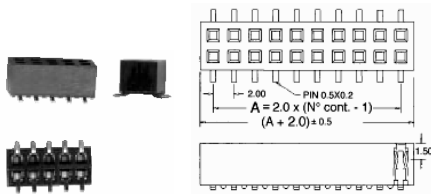
Connettori a pettine STRIP

Strip femmina a montaggio superficiale fila singola passo 2mm



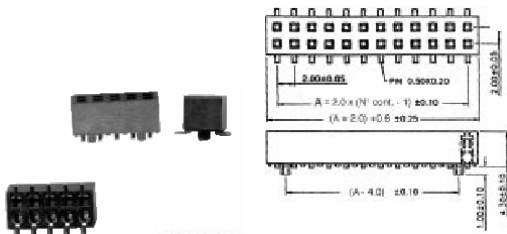
Art. **G-SPTFY12ABG** poli 12
* senza pin di polarizzazione

Strip femmina a montaggio superficiale fila doppia passo 2mm



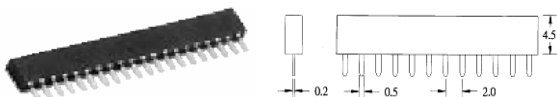
Art. **G-SAEF220G20** poli 2X10
G-SAEF226G20 poli 2X13
* senza pin di polarizzazione

Strip femmina a montaggio superficiale fila doppia passo 2mm



Art. **G-SAEF206G21** poli 2X3
G-SAEF208G21 poli 2X4
G-SAEF210G21 poli 2X5
G-SAEF212G21 poli 2X6
G-SAEF216G21 poli 2X8
G-SAEF220G21 poli 2X10

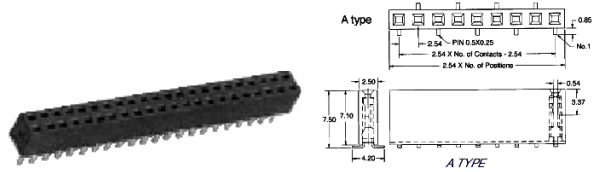
Strip femmina per circuito stampato fila singola passo 2mm



Art. **A1X04FP2** poli 4
A1X05FP2 poli 5
A1X06FP2 poli 6
A1X07FP2 poli 7
A1X08FP2 poli 8

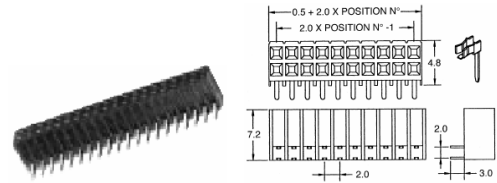
Art. **A1X10FP2** poli 10
A1X11FP2 poli 11
A1X12FP2 poli 12
A1X14FP2 poli 14
A1X16FP2 poli 16
A1X20FP2 poli 20

Strip femmina per circuito stampato fila doppia passo 2mm



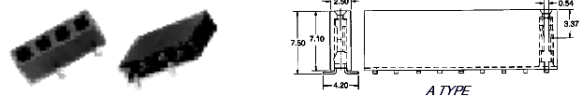
Art. **A2X02FP2** poli 2X2
A2X04FP2 poli 2X4
A2X05FP2 poli 2X5
A2X06FP2 poli 2X6
A2X08FP2 poli 2X8
A2X10FP2 poli 2X10
A2X12FP2 poli 2X12
A2X13FP2 poli 2X13
A2X22FP2 poli 2X22

Strip femmina per circuito stampato fila doppia a 90° passo 2mm



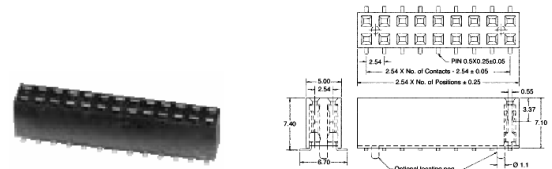
Art. **A2X20FP2/90** poli 2X20
A2X22FP2/90 poli 2X22

Strip femmina a montaggio superficiale fila singola passo 2.54mm



Art. **G-SAFF412GRA** poli 12

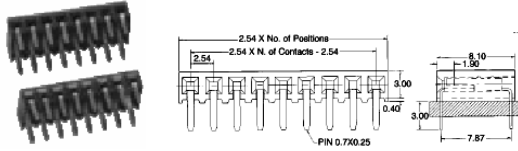
Strip femmina a montaggio superficiale fila doppia passo 2.54mm



Art. **G-SAFF1420SG0** poli 2x10

Connettori a pettine STRIP

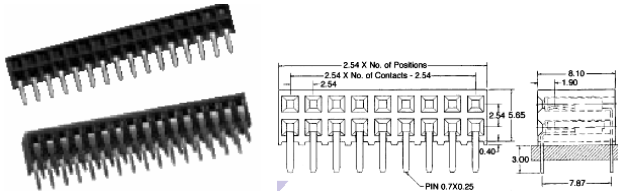
Connettori femmina con doppio ancoraggio fila singola passo 2.54mm



Art.	poli
G-AFF104RG	4
G-AFF105RG	5
G-AFF106RG	6
G-AFF108RG	8
G-AFF110RG	10
G-AFF112RG	12
G-AFF114RG	14
G-AFF116RG	16
G-AFF120RG	20

* compatibili AMP MODU II pag. 62

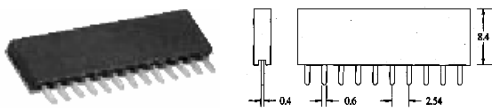
Connettori femmina con doppio ancoraggio fila doppia passo 2.54mm



Art.	poli
G-AFCF204DRG	2X2
G-AFCF208DRG	2X4
G-AFCF210DRG	2X5
G-AFCF212DRG	2X6
G-AFCF218DRG	2X8
G-AFCF220DRG	2X10
G-AFCF224DRG	2X12
G-AFCF228DRG	2X14
G-AFCF240DRG	2X20

* compatibili AMP MODU II pag. 62

strip femmina per circuito stampato fila singola terminali diritti passo 2.54mm

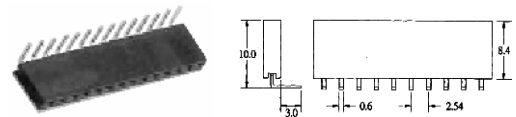


Art.	poli	Confezione minima*
A1X02F	2	1000
A1X03F	3	1000
A1X04F	4	500
A1X05F	5	500
A1X06F	6	1190
A1X07F	7	980
A1X08F	8	940
A1X09F	9	770
A1X10F	10	700
A1X11F	11	630
A1X12F	12	560
A1X14F	14	490
A1X15F	15	490
A1X16F	16	420
A1X18F	18	350

Art.	poli	Confezione minima*
A1X20F	20	350
A1X22F	22	280
A1X24F	24	280
A1X26F	26	280
A1X28F	28	210
A1X30F	30	210
A1X32F	32	210
A1X36F	36	140
A1X40F	40	140

* confezione minima escluso stock

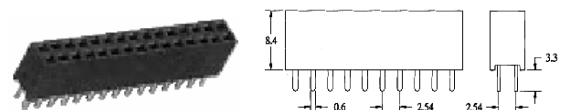
strip femmina per circuito stampato fila singola terminali a 90° passo 2.54mm



Art.	poli	Confezione minima*
A1X02F/90	2	500
A1X03F/90	3	500
A1X04F/90	4	500
A1X05F/90	5	500
A1X06F/90	6	1020
A1X07F/90	7	840
A1X08F/90	8	780
A1X09F/90	9	660
A1X10F/90	10	600
A1X11F/90	11	580
A1X12F/90	12	480
A1X14F/90	14	420
A1X16F/90	16	360
A1X20F/90	20	300
A1X22F/90	22	240
A1X24F/90	24	240
A1X26F/90	26	240
A1X28F/90	28	180
A1X40F/90	40	120

* confezione minima escluso stock

strip femmina per circuito stampato fila doppia terminali diritti passo 2.54mm



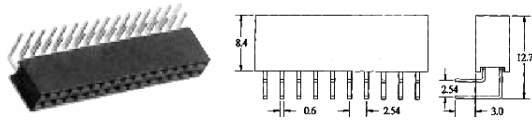
Art.	poli	Confezione minima*
A2X02F	2X2	1000
A2X03F	2X3	500
A2X04F	2X4	750
A2X05F	2X5	600
A2X06F	2X6	510
A2X07F	2X7	450
A2X08F	2X8	390
A2X10F	2X10	300
A2X11F	2X11	270
A2X12F	2X12	240
A2X13F	2X13	240
A2X14F	2X14	210
A2X15F	2X15	210
A2X16F	2X16	180
A2X17F	2X17	180
A2X18F	2X18	150
A2X20F	2X20	150
A2X22F	2X22	120

Connettori a pettine STRIP

Art.	poli	Confezione minima*
A2X25F	2X25	120
A2X25F	2X32	90
A2X40F	2X40	60

* confezione minima escluso stock

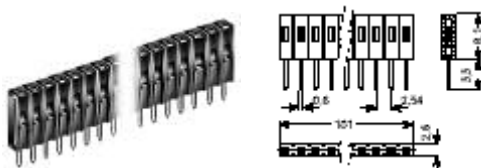
strip femmina per circuito stampato fila doppia terminali a 90° passo 2.54mm



Art.	poli	Confezione minima*
A2X02F/90	2X2	500
A2X03F/90	2X3	500
A2X04F/90	2X4	500
A2X05F/90	2X5	800
A2X06F/90	2X6	510
A2X07F/90	2X7	420
A2X08F/90	2X8	390
A2X10F/90	2X10	300
A2X11F/90	2X11	270
A2X12F/90	2X12	240
A2X13F/90	2X13	240
A2X14F/90	2X14	210
A2X16F/90	2X16	180
A2X20F/90	2X20	150
A2X24F/90	2X24	120
A2X28F/90	2X28	90
A2X32F/90	2X32	90
A2X40F/90	2X40	60

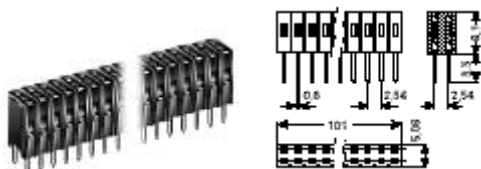
* confezione minima escluso stock

strip femmina **divisibile** per c. s. fila singola terminali diritti passo 2.54mm



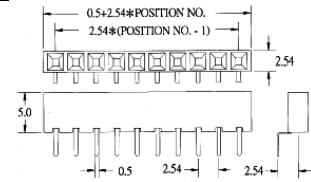
Art.	Poli
G-CTF40	40

strip femmina **divisibile** per c. s. fila doppia terminali diritti passo 2.54mm



Art.	Poli
G-CTF80	40

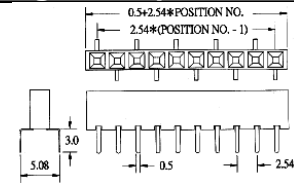
strip femmina per circuito stampato fila singola doppio ingresso passo 2.54mm



Art.	poli	Confezione minima*
G-B24A20G	20	500

* confezione minima escluso stock

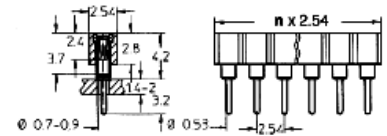
strip femmina per circuito stampato fila singola doppio ingresso passo 2.54mm



Art.	poli	Confezione minima*
G-B24B04G	4	500
G-B24B05G	5	500
G-B24B06G	6	500
G-B24B07G	7	500
G-B24B08G	8	500
G-B24B10G	10	500

* confezione minima escluso stock

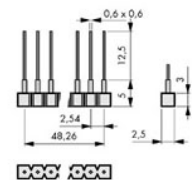
strip femmina per circuito stampato fila singola tornita 2.54mm



Art.	poli	Confezione minima*
A1X03FT	3	100
A1X05FT	5	100
A1X06FT	6	100
A1X08FT	8	100
A1X09FT	9	100
A1X10FT	10	100
A1X15FT	15	100
A1X20FT	20	100
A1X32FT	32	-
A1X48FT	48	100

* confezione minima escluso stock

strip femmina per c. s. fila singola tornita terminali wire wrap passo 2.54mm



Art.	Poli
A1X20FTW	20
A1X32FTW	32

Connettori a pettine STRIP

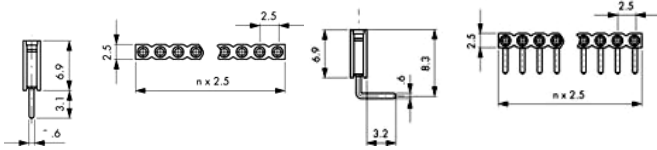
strip femmina per c. s. fila doppia terminali
torniti a 90° passo 2.54mm



Art.
A2X32F90E

Poli
2X36

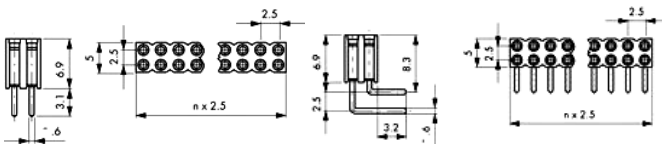
strip femmina per c. s. fila singola terminali
torniti passo 2.54mm



Art.
A1X36FST
A1X369FST

descrizione
1X36 terminali dritti
1X36 terminali a 90°

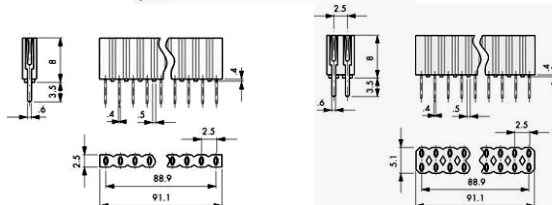
strip femmina per c. s. fila singola terminali a
90° torniti passo 2.54mm



Art.
A2X36FST
A2X369FST

descrizione
2X36 terminali dritti
1X36 terminali a 90°

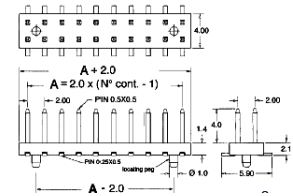
strip femmina per c. s. 3M contatto a forcella
passo 2.54mm



Art.
A1X36FSH8.6
A2X40FS

descrizione
1X36 terminali dritti
2X40 terminali dritti

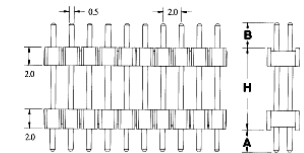
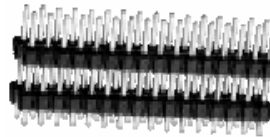
strip maschi montaggio superficiale
polarizzati doppia fila passo 2mm



Art.
G-CAPSAEM206S1G1
G-CAPSAEM208S1G1
G-CAPSAEM210S1G1
G-CAPSAEM212S1G1
G-CAPSAEM218S1G1
G-CAPSAEM220S1G1

Poli
2X3
2X4
2X5
2X6
2X8
2X10

strip maschi per circuito stampato terminali
dritti passo 2mm



Art.
G-AHDP200DS20G

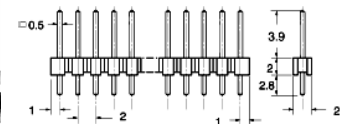
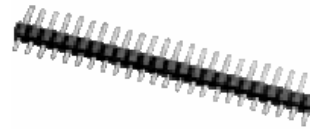
poli
2X10

A
2.8

B
4

H
10

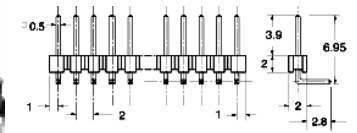
strip maschi per circuito stampato fila
singola terminali dritti passo 2mm



Art.
A1X02MP2
A1X04MP2
A1X06MP2
A1X08MP2
A1X10MP2
A1X12MP2
A1X20MP2
A1X40MP2

Poli
2
4
6
8
10
12
20
40

strip maschi per circuito stampato fila
singola terminali a 90° passo 2mm

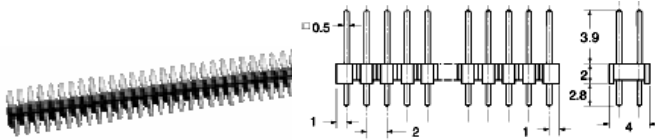


Art.
A1X02MP2/90
A1X04MP2/90
A1X06MP2/90
A1X08MP2/90
A1X10MP2/90
A1X12MP2/90
A1X20MP2/90

Poli
2
4
5
6
7
8
40

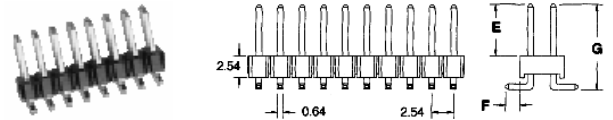
Connettori a pettine STRIP

strip maschi per circuito stampato fila
doppia terminali diritti passo 2mm



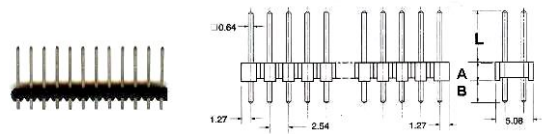
Art.	poli
A2X02MP2	2
A2X03MP2	3
A2X04MP2	4
A2X05MP2	5
A2X06MP2	6
A2X08MP2	8
A2X10MP2	10
A2X12MD/2	12
A2X14MP2	14
A2X16MP2	16
A2X22MP2	22
A2X40MP/2	40

strip maschi per montaggio superficiale fila
doppia passo 2.54mm



Art.	poli	E	F	G
G-C2580AG1	2X40	6	1.3	9.18

strip maschi per circuito stampato fila
singola terminali diritti passo 2.54mm

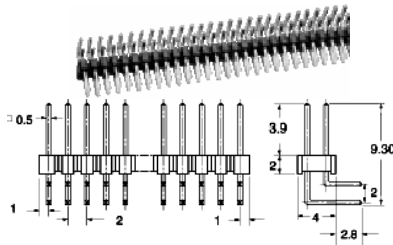


COMATEL

Art.	poli	L	A	B
A1X6M/2/2.1/8	6*	8.3	2.45	2
A1X10MDB	10	9.7	2.45	6
A1X12M/2/2.7/8	12*	8.6	2.45	2

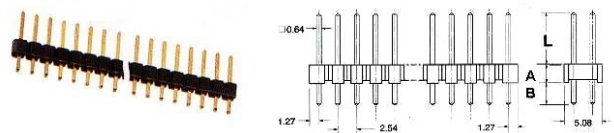
*stagnato

strip maschi per circuito stampato fila
doppia terminali a 90° passo 2mm

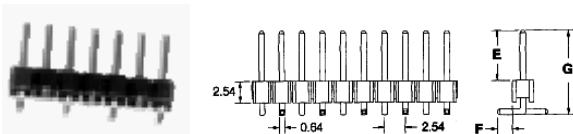


Art.	poli
A2X20MP2/90	2X20
A2X40MP2/90	2X40

strip maschi per circuito stampato fila
singola terminali diritti passo 2.54mm

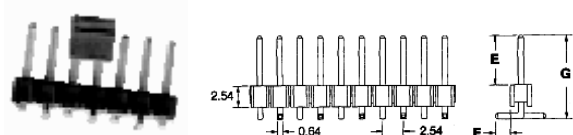


strip maschi per montaggio superficiale fila
singola passo 2.54mm



Art.	poli	E	F	G
G-C2340AG1	40	6	1.3	9.18

strip maschi per montaggio superficiale fila
singola passo 2.54mm con CAP



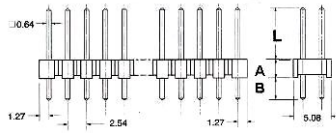
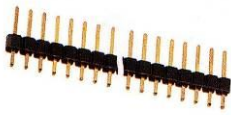
Art.	poli	E	F	G
G-CAPC2304AG1	4	6	1.3	9.18

Art.	poli	L	A	B	Minimo ordinabile
A1X02MD	2	6	2.54	3	-
A1X3MD	3	6	2.54	3	-
A1X04MD	4	6	2.54	3	2000
A1X05MD	5	6	2.54	3	200
A1X06MD	6	6	2.54	3	2000
A1X07MD	7	6	2.54	3	500
A1X08MD	8	6	2.54	3	1000
A1X09MD	9	6	2.54	3	1000
A1X10MD	10	6	2.54	3	1000
A1X11MD	11	6	2.54	3	500
A1X12MD	12	6	2.54	3	1000
A1X14MD	14	6	2.54	3	1000
A1X15MD	15	6	2.54	3	500
A1X16MD	16	6	2.54	3	500
A1X18MD	18	6	2.54	3	500
A1X20MD	20	6	2.54	3	500
A1X22MD	22	6	2.54	3	500
A1X24MD	24	6	2.54	3	500
A1X25MD	25	6	2.54	3	500
A1X28MD	28	6	2.54	3	500
A1X32MD	32	6	2.54	3	500
A1X36MD	36	6	2.54	3	200
A1X40MD	40	6	2.54	3	-

Minimo ordinabile escluso stock

Connettori a pettine STRIP

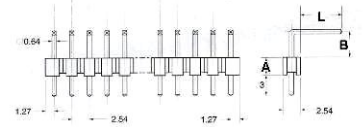
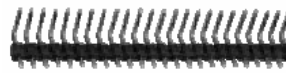
strip maschi per circuito stampato fila singola terminali diritti passo 2.54mm



Art.	poli	L	A	B	Minimo ordinabile
A1X7	7*	7.2	2.54	3	-
A1X40MD/72	40	7.2	2.54	3	200
A1X40MD/85	40	8.5	2.54	3	500
A1X40MD/10	40	10	2.54	3	400
A1X20MD/12	20	12.5	2.54	3	-
A1X40MD/125	40	12.5	2.54	3	500
A1X40M/13	40*	13.3	2.54	3	-
A1X40MD/15	40	15	2.54	3	300
A1X5M/3.2/3/16	5*	15.6	2.54	3	-
A1X40MD/175	40	17.5	2.54	3	300
A1X40MD/20	40	20	2.54	3	300

*COMATEL terminali stagnati

strip maschi per c. s. fila singola terminali dorati a 90° passo 2.54mm

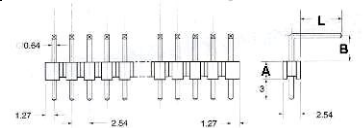


tipo A

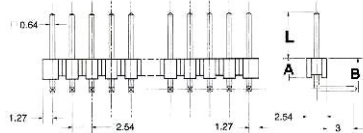
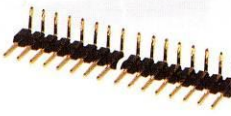
Art.	poli	L	A	B	Minimo ordinabile
A1X04MD/90A	4	6	2.54	3.62	100
A1X06MD/90A	6	6	2.54	3.62	100
A1X07MD/90A	7	6	2.54	3.62	112
A1X08MD/90A	8	6	2.54	3.62	100
A1X10MD/90A	10	6	2.54	3.62	100
A1X12MD/90A	12	6	2.54	3.62	100
A1X14MD/90A	14	6	2.54	3.62	500
A1X20MD/90A	20	6	2.54	3.62	100
A1X40MD/90C	40	6	2.54	3.62	100

Minimo ordinabile escluso stock

strip maschi per circuito stampato fila singola terminali a 90° passo 2.54mm



strip maschi per circuito stampato fila singola terminali a 90° passo 2.54mm



COMATEL tipo A terminali stagnati

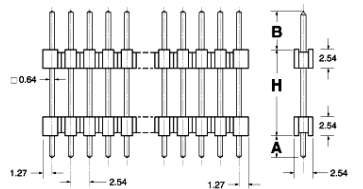
Art.	poli	L	A	B	Minimo ordinabile
A1X40MD72/90A	40	7.2	2.54	3.62	300
A1X4M/90C	4	8.6	2.54	3.62	-
A1X15M/90C	15	8	2.54	3.62	-
A1X6M/90C	6	8	2.54	3.62	-

tipo B

Art.	poli	L	A	B	Minimo ordinabile
A1X02MD/90B	2	6	2.54	4.06	500
A1X03MD/90B	3	6	2.54	4.06	500
A1X04MD/90B	4	6	2.54	4.06	2000
A1X05MD/90B	5	6	2.54	4.06	500
A1X06MD/90B	6	6	2.54	4.06	1000
A1X07MD/90B	7	6	2.54	4.06	500
A1X08MD/90B	8	6	2.54	4.06	500
A1X10MD/90B	10	6	2.54	4.06	500
A1X12MD/90B	12	6	2.54	4.06	500
A1X14MD/90B	14	6	2.54	4.06	500
A1X20MD/90B	20	6	2.54	4.06	500
A1X36MD/90B	36	6	2.54	4.06	500
A1X40MD/90B	40	6	2.54	4.06	-

Minimo ordinabile escluso stock

strip maschi per c. s. fila singola terminali dorati diritti passo 2.54mm

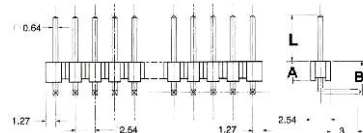


Art.	Poli	H	B	A	Minimo ordinabile
A1X20MD2X	20*	6	6	3	-
A1X40MD2/15	40	15	6.5	3	250
A1X40MD2/175	40	17.5	6.5	3	100
A1X40MD2/20	40	20	6.5	3	200
A1X40MD2/25	40	25	6.5	3	200

* COMATEL

minimo ordinabile escluso stock

strip maschi per circuito stampato fila singola terminali diritti passo 2.54mm



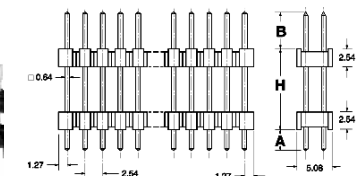
tipo B

Art.	poli	L	A	B	Minimo ordinabile
A1X40MD72/90B	40	7.2	2.54	4.06	500
A1X40MD/90E	40*	14.4	2.54	4.5	-

Minimo ordinabile escluso stock

* COMATEL terminali stagnati

strip maschi per c. s. fila doppia terminali dorati diritti passo 2.54mm



Art.	Poli	H	B	A	Minimo ordinabile
A2X40MD2/10	2x40	10	6.5	3	125

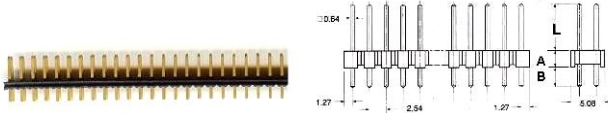
minimo ordinabile escluso stock

Connettori a pettine STRIP

Art.	Poli	H	B	A	Minimo ordinabile
A2X40MD2/125	2X40	12.5	6.5	3	125
A2X40MD2/15	2X40	15	6.5	3	100
A2X40MD2/175	2X40	17.5	6.5	3	100
A2X40MD2/20	2X40	20	6.5	3	200
A2X40MD2/25	2X40	25	6.5	3	200

Minimo ordinabile escluso stock

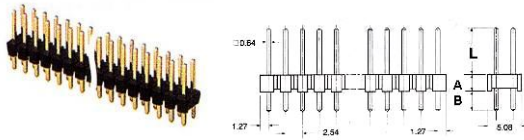
strip maschi per circuito stampato fila doppia terminali diritti passo 2.54mm



COMATEL

Art.	poli	L	A	B	Minimo ordinabile
A2X13MD/3/1.5/6.5	2X13	6.5	1.5	3	-
A2X40MDB	2X40	5.6	1.5	3	100

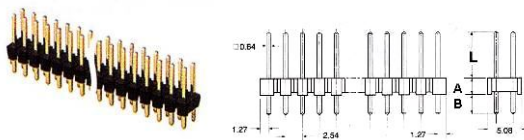
strip maschi per circuito stampato fila doppia terminali dorati diritti passo 2.54mm



Art.	poli	L	A	B	Minimo ordinabile
A2X02MD	2X2	6	2.54	3	1000
A2X03MD	2X3	6	2.54	3	1000
A2X04MD	2X4	6	2.54	3	1000
A2X05MD	2X5	6	2.54	3	1000
A2X06MD	2X6	6	2.54	3	1000
A2X07MD	2X7	6	2.54	3	1000
A2X08MD	2X8	6	2.54	3	1000
A2X10MD	2X10	6	2.54	3	500
A2X11MD	2X11	6	2.54	3	500
A2X12MD	2X12	6	2.54	3	500
A2X13MD	2X13	6	2.54	3	100
A2X14MD	2X14	6	2.54	3	500
A2X15MD	2X15	6	2.54	3	500
A2X16MD	2X16	6	2.54	3	500
A2X17MD	2X17	6	2.54	3	100
A2X18MD	2X18	6	2.54	3	500
A2X20MD	2X20	6	2.54	3	100
A2X24MD	2X24	6	2.54	3	100
A2X25MD	2X25	6	2.54	3	500
A2X32MD	2X32	6	2.54	3	500
A2X40MD	2X40	6	2.54	3	200

Minimo ordinabile escluso stock

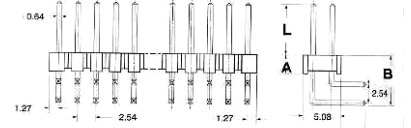
strip maschi per circuito stampato fila doppia terminali dorati diritti passo 2.54mm



Art.	poli	L	A	B	Minimo ordinabile
A2X40MD/72	2X40	7.2	2.54	3	100
A2X40MD/85	2X40	8.5	2.54	3	1000
A2X40MD/10	2X40	10	2.54	3	100
A2X40MD/12	2X40	12.5	2.54	3	100
A2X40MD/15	2X40	15	2.54	3	100
A2X40MD/18	2X40	17.5	2.54	3	100
A2X40MD/20	2X40	20	2.54	3	100

Minimo ordinabile escluso stock

strip maschi per circuito stampato fila doppia terminali dorati a 90° passo 2.54mm



Art.	poli	L	A	B	Minimo ordinabile
A2X04MD/90	2X4	6	2.54	6.6	200
A2X05MD/90	2X5	6	2.54	6.6	200
A2X06MD/90	2X6	6	2.54	6.6	200
A2X07MD/90	2X7	6	2.54	6.6	200
A2X08MD/90	2X8	6	2.54	6.6	200
A2X10MD/90	2X10	6	2.54	6.6	200
A2X12MD/90	2X12	6	2.54	6.6	200
A2X14MD/90	2X14	6	2.54	6.6	200
A2X15MD/90	2X15	6	2.54	6.6	200
A2X16MD/90	2X16	6	2.54	6.6	200
A2X18MD/90	2X18	6	2.54	6.6	200
A2X20MD/90	2X20	6	2.54	6.6	200
A2X26MD/90	2X26	6	2.54	6.6	200
A2X40MD/90	2X40	6	2.54	6.6	100
A2X40MD/72/90	2X40	7.2	2.54	6.6	100
A2X40MD/10/90	2X40	10	2.54	6.6	100

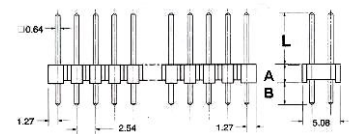
Minimo ordinabile escluso stock

strip maschi per c. s. fila doppia terminali dorati a 90° passo 2.54mm CANNON



Art.	descrizione
AKC08D20A4	10 poli altezza plastica 7mm

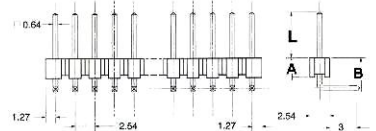
strip maschi per circuito stampato fila singola terminali diritti passo 2.54mm AMP



dorati

Art.	poli	L	A	B	Minimo ordinabile
A58266470	50	5.9	2.8	2.7	-

strip maschi per circuito stampato fila singola terminali a 90° passo 2.54mm AMP

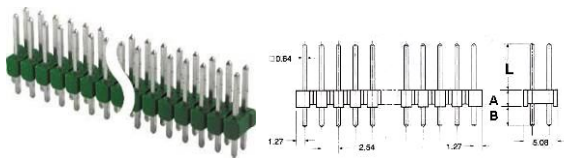


dorato

Art.	poli	L	A	B	Minimo ordinabile
A58266310	50	6,6	2.8	4.3	-

Connettori a pettine STRIP

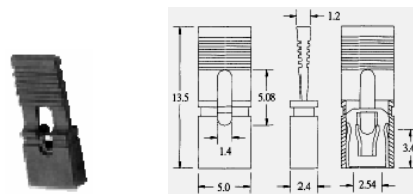
strip maschi per c. s. fila doppia terminali dorati diritti passo 2.54mm AMP



Art.	poli	L	A	B	Minimo ordinabile
A58269250	2X50*	6.7	2.8	2.9	-
A15266323	2X13	6.7	2.8	2.9	-
A15266328	2X18	6.7	2.8	2.9	-
A15266329	2X19	6.7	2.8	2.9	-
A25266322	2X22	6.7	2.8	2.9	-
A25266328	2X28	6.7	2.8	2.9	-
A58266320	2X50	6.7	2.8	2.9	-
A58269460	2X50*	11.5	2.8	8	-

* contatti stagnati

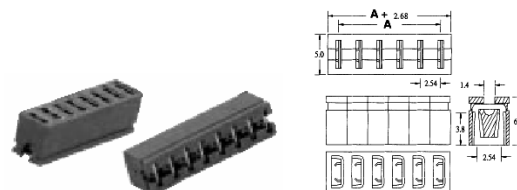
Cavallotti a 2 posizioni modello aperto con linguetta passo 2.54mm



Art.
ASCL/B/S

Colore e contatti
Nero dorato nella zona di contatto

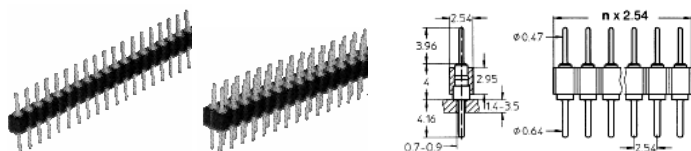
Cavallotti multi posizioni con punto accessibile per test passo 2.54mm



Art.
G-AMJ25402G
G-AMJ25403G
G-AMJ25406G

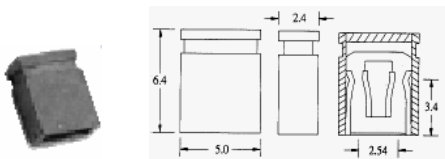
poli	A
2	2.54
3	5.08
6	12.70

strip maschi per circuito stampato contatti torniti passo 2.54mm



Art.	poli	Art.	poli
A1X10MM/TD	1X10	A2X8MM/TD	2X8
A1X20MM/TD	1X20	A2X11MM/TD	2X11
A1X32MM/TD	1X32		

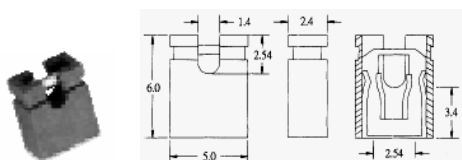
Cavallotti a 2 posizioni modello chiuso



Art.
A1422702
A3131730000432
A3130946000432
A3132327000402

Colore e contatti
Nero dorato nella zona di contatto
Rosso dorato nella zona di contatto
Rosso dorato nella zona di contatto
Rosso dorato nella zona di contatto

Cavallotti a 2 posizioni modello aperto passo 2.54mm



Art.
A1422701
A313731000400

Colore e contatti
Nero dorato nella zona di contatto
rosso dorato nella zona di contatto