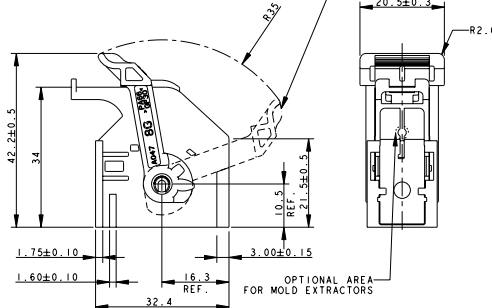
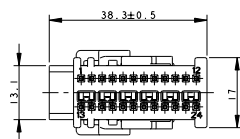
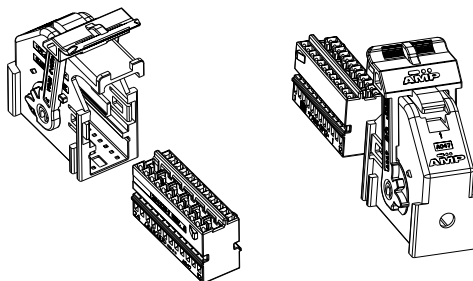


P/N 284223-3 AS SHOWN
FOR POLARIZATION DETAIL SEE SHEET 2
P/N 284223-3 COME MOSTRATO
PER DETTAGLI POLARIZZAZIONE VEDERE FOGLIO 2



P/N 1-284223-3 AS SHOWN
FOR POLARIZATION DETAIL SEE SHEET 2
P/N 1-284223-3 COME MOSTRATO
PER DETTAGLI POLARIZZAZIONE VEDERE FOGLIO 2

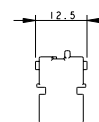
1) THE PRODUCT IS SUPPLIED WITH LEVER IN CLOSED POSITION
(IL PRODOTTO VIENE FORNITO CON LA LEVA IN POSIZIONE CHIUSA)

2) P/Ns 1-284223-3, 1-284223-4, 1-284223-5, 1-284223-6 AND 1-284223-7
DIFFER RESPECTIVELY FROM P/Ns
284223-3, 284223-4, 284223-5, 284223-6 AND 284223-7
ONLY FOR LEVER SHAPE
FOR POLARIZATION DETAILS SEE FOLLOWING SHEETS

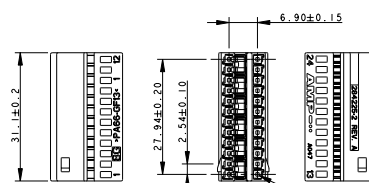
(1 P/N 1-284223-3, 1-284223-4, 1-284223-5, 1-284223-6 E 1-284223-7
DIFFERISCONO RISPETTIVAMENTE DAI P/N
284223-3, 284223-4, 284223-5, 284223-6 AND 284223-7
SOLO PER LA FORMA DELLA LEVA
PER DETTAGLI POLARIZZAZIONI VEDERE FOGLI SEGUENTI)

3) FOR PROPER MATING WITH PIN HEADER SEE INSTRUCTION SHEET N. 411-20054
(PER CORRETTO ACCOPPIAMENTO CON PIN HEADER VEDI FOGLIO ISTRUZIONI N. 411-20054)

LOC	DIST	REVISONS						
		P	LYR	DESCRIPTION	DATE	DWN	APPR	
		B3		REVISED PER ECR-11-005033	29APR11	OK	HMR	
		B4		REVISED BY ECR-11-025559	21DEC2011	M.F.	M.G.	



RECEPTACLE CONN.
ASSEMBLY
ASSEM. BLOCCETTO
PORTA FEMMINE



CAVITIES SUITABLE ONLY FOR FEMALE
CONTACTS MQS P/N 144969-2
CuNiSi + STAINLESS STEEL SPRING
GOLD PLATED ON CONTACT AREA
AND ON THE BACK OF THE SPRING
WIRE RANGE 0.35-0.5 mm2

(CAVITA' ADATTE SOLO PER CONTATTI
FEMMINA MOS P.N. 144969-2
CuNiSi + MOLLA ACCIAIO INOX
DORATURA SULLA ZONA DI CONTATTO
E SUL DORSO DELLA MOLLA
RANGO FILO 0.35-0.5 mm²)

A

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 30NOV98 CASSANDRA D A. GENTA 30NOV98		ITE TE Connectivity	
DIMENSIONS:		DIMENSIONS (INCHES):		NAME	
(mm)		(mm)		24 POSITIONS AIRBAG CONNECTOR KIT ASS Y	
		D PLC #0-3 1 PLC #0-2 2 PLC #0-2 3 PLC #0-2 4 PLC #0-2 5 PLC #0-2 6 PLC #0-2 7 PLC #0-2 8 PLC #0-2 9 PLC #0-2 10 PLC #0-2 11 PLC #0-2 12 PLC #0-2 13 PLC #0-2 14 PLC #0-2 15 PLC #0-2 16 PLC #0-2 17 PLC #0-2 18 PLC #0-2 19 PLC #0-2 20 PLC #0-2 21 PLC #0-2 22 PLC #0-2 23 PLC #0-2 24 PLC #0-2 25 PLC #0-2 26 PLC #0-2 27 PLC #0-2 28 PLC #0-2 29 PLC #0-2 30 PLC #0-2 31 PLC #0-2 32 PLC #0-2 33 PLC #0-2 34 PLC #0-2 35 PLC #0-2 36 PLC #0-2 37 PLC #0-2 38 PLC #0-2 39 PLC #0-2 40 PLC #0-2 41 PLC #0-2 42 PLC #0-2 43 PLC #0-2 44 PLC #0-2 45 PLC #0-2 46 PLC #0-2 47 PLC #0-2 48 PLC #0-2 49 PLC #0-2 50 PLC #0-2 51 PLC #0-2 52 PLC #0-2 53 PLC #0-2 54 PLC #0-2 55 PLC #0-2 56 PLC #0-2 57 PLC #0-2 58 PLC #0-2 59 PLC #0-2 60 PLC #0-2 61 PLC #0-2 62 PLC #0-2 63 PLC #0-2 64 PLC #0-2 65 PLC #0-2 66 PLC #0-2 67 PLC #0-2 68 PLC #0-2 69 PLC #0-2 70 PLC #0-2 71 PLC #0-2 72 PLC #0-2 73 PLC #0-2 74 PLC #0-2 75 PLC #0-2 76 PLC #0-2 77 PLC #0-2 78 PLC #0-2 79 PLC #0-2 80 PLC #0-2 81 PLC #0-2 82 PLC #0-2 83 PLC #0-2 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239 PLC #0-2 240 PLC #0-2 241 PLC #0-2 242 PLC #0-2 243 PLC #0-2 244 PLC #0-2 245 PLC #0-2 246 PLC #0-2 247 PLC #0-2 248 PLC #0-2 249 PLC #0-2 250 PLC #0-2 251 PLC #0-2 252 PLC #0-2 253 PLC #0-2 254 PLC #0-2 255 PLC #0-2 256 PLC #0-2 257 PLC #0-2 258 PLC #0-2 259 PLC #0-2 260 PLC #0-2 261 PLC #0-2 262 PLC #0-2 263 PLC #0-2 264 PLC #0-2 265 PLC #0-2 266 PLC #0-2 267 PLC #0-2 268 PLC #0-2 269 PLC #0-2 270 PLC #0-2 271 PLC #0-2 272 PLC #0-2 273 PLC #0-2 274 PLC #0-2 275 PLC #0-2 276 PLC #0-2 277 PLC #0-2 278 PLC #0-2 279 PLC #0-2 280 PLC #0-2 281 PLC #0-2 282 PLC #0-2 283 PLC #0-2 284 PLC #0-2 285 PLC #0-2 286 PLC #0-2 287 PLC #0-2 288 PLC #0-2 289 PLC #0-2 290 PLC #0-2 291 PLC #0-2 292 PLC #0-2 293 PLC #0-2 294 PLC #0-2 295 PLC #0-2 296 PLC #0-2 297 PLC #0-2 298 PLC #0-2 299 PLC #0-2 300 PLC #0-2 301 PLC #0-2 302 PLC #0-2 303 PLC #0-2 304 PLC #0-2 305 PLC #0-2 306 PLC #0-2 307 PLC #0-2 308 PLC #0-2 309 PLC #0-2 310 PLC #0-2 311 PLC #0-2 312 PLC #0-2 313 PLC #0-2 314 PLC #0-2 315 PLC #0-2 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393 PLC #0-2 394 PLC #0-2 395 PLC #0-2 396 PLC #0-2 397 PLC #0-2 398 PLC #0-2 399 PLC #0-2 400 PLC #0-2 401 PLC #0-2 402 PLC #0-2 403 PLC #0-2 404 PLC #0-2 405 PLC #0-2 406 PLC #0-2 407 PLC #0-2 408 PLC #0-2 409 PLC #0-2 410 PLC #0-2 411 PLC #0-2 412 PLC #0-2 413 PLC #0-2 414 PLC #0-2 415 PLC #0-2 416 PLC #0-2 417 PLC #0-2 418 PLC #0-2 419 PLC #0-2 420 PLC #0-2 421 PLC #0-2 422 PLC #0-2 423 PLC #0-2 424 PLC #0-2 425 PLC #0-2 426 PLC #0-2 427 PLC #0-2 428 PLC #0-2 429 PLC #0-2 430 PLC #0-2 431 PLC #0-2 432 PLC #0-2 433 PLC #0-2 434 PLC #0-2 435 PLC #0-2 436 PLC #0-2 437 PLC #0-2 438 PLC #0-2 439 PLC #0-2 440 PLC #0-2 441 PLC #0-2 442 PLC #0-2 443 PLC #0-2 444 PLC #0-2 445 PLC #0-2 446 PLC #0-2 447 PLC #0-2 448 PLC #0-2 449 PLC #0-2 450 PLC #0-2 451 PLC #0-2 452 PLC #0-2 453 PLC #0-2 454 PLC #0-2 455 PLC #0-2 456 PLC #0-2 457 PLC #0-2 458 PLC #0-2 459 PLC #0-2 460 PLC #0-2 461 PLC #0-2 462 PLC #0-2 463 PLC #0-2 464 PLC #0-2 465 PLC #0-2 466 PLC #0-2 467 PLC #0-2 468 PLC #0-2 469 PLC #0-2 470 PLC #0-2 471 PLC #0-2 472 PLC #0-2 473 PLC #0-2 474 PLC #0-2 475 PLC #0-2 476 PLC #0-2 477 PLC #0-2 478 PLC #0-2 479 PLC #0-2 480 PLC #0-2 481 PLC #0-2 482 PLC #0-2 483 PLC #0-2 484 PLC #0-2 485 PLC #0-2 486 PLC #0-2 487 PLC #0-2 488 PLC #0-2 489 PLC #0-2 490 PLC #0-2 491 PLC #0-2 492 PLC #0-2 493 PLC #0-2 494 PLC #0-2 495 PLC #0-2 496 PLC #0-2 497 PLC #0-2 498 PLC #0-2 499 PLC #0-2 500 PLC #0-2 501 PLC #0-2 502 PLC #0-2 503 PLC #0-2 504 PLC #0-2 505 PLC #0-2 506 PLC #0-2 507 PLC #0-2 508 PLC #0-2 509 PLC #0-2 510 PLC #0-2 511 PLC #0-2 512 PLC #0-2 513 PLC #0-2 514 PLC #0-2 515 PLC #0-2 516 PLC #0-2 517 PLC #0-2 518 PLC #0-2 519 PLC #0-2 520 PLC #0-2 521 PLC #0-2 522 PLC #0-2 523 PLC #0-2 524 PLC #0-2 525 PLC #0-2 526 PLC #0-2 527 PLC #0-2 528 PLC #0-2 529 PLC #0-2 530 PLC #0-2 531 PLC #0-2 532 PLC #0-2 533 PLC #0-2 534 PLC #0-2 535 PLC #0-2 536 PLC #0-2 537 PLC #0-2 538 PLC #0-2 539 PLC #0-2 540 PLC #0-2 541 PLC #0-2 542 PLC #0-2 543 PLC #0-2 544 PLC #0-2 545 PLC #0-2 546 PLC #0-2 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701 PLC #0-2 702 PLC #0-2 703 PLC #0-2 704 PLC #0-2 705 PLC #0-2 706 PLC #0-2 707 PLC #0-2 708 PLC #0-2 709 PLC #0-2 710 PLC #0-2 711 PLC #0-2 712 PLC #0-2 713 PLC #0-2 714 PLC #0-2 715 PLC #0-2 716 PLC #0-2 717 PLC #0-2 718 PLC #0-2 719 PLC #0-2 720 PLC #0-2 721 PLC #0-2 722 PLC #0-2 723 PLC #0-2 724 PLC #0-2 725 PLC #0-2 726 PLC #0-2 727 PLC #0-2 728 PLC #0-2 729 PLC #0-2 730 PLC #0-2 731 PLC #0-2 732 PLC #0-2 733 PLC #0-2 734 PLC #0-2 735 PLC #0-2 736 PLC #0-2 737 PLC #0-2 738 PLC #0-2 739 PLC #0-2 740 PLC #0-2 741 PLC #0-2 742 PLC #0-2 743 PLC #0-2 744 PLC #0-2 745 PLC #0-2 746 PLC #0-2 747 PLC #0-2 748 PLC #0-2 749 PLC #0-2 750 PLC #0-2 751 PLC #0-2 752 PLC #0-2 753 PLC #0-2 754 PLC #0-2 755 PLC #0-2 756 PLC #0-2 757 PLC #0-2 758 PLC #0-2 759 PLC #0-2 760 PLC #0-2 761 PLC #0-2 762 PLC #0-2 763 PLC #0-2 764 PLC #0-2 765 PLC #0-2 766 PLC #0-2 767 PLC #0-2 768 PLC #0-2 769 PLC #0-2 770 PLC #0-2 771 PLC #0-2 772 PLC #0-2 773 PLC #0-2 774 PLC #0-2 775 PLC #0-2 776 PLC #0-2 777 PLC #0-2 778 PLC #0-2 779 PLC #0-2 780 PLC #0-2 781 PLC #0-2 782 PLC #0-2 783 PLC #0-2 784 PLC #0-2 785 PLC #0-2 786 PLC #0-2 787 PLC #0-2 788 PLC #0-2 789 PLC #0-2 790 PLC #0-2 791 PLC #0-2 792 PLC #0-2 793 PLC #0-2 794 PLC #0-2 795 PLC #0-2 796 PLC #0-2 797 PLC #0-2 798 PLC #0-2 799 PLC #0-2 800 PLC #0-2 801 PLC #0-2 802 PLC #0-2 803 PLC #0-2 804 PLC #0-2 805 PLC #0-2 806 PLC #0-2 807 PLC #0-2 808 PLC #0-2 809 PLC #0-2 810 PLC #0-2 811 PLC #0-2 812 PLC #0-2 813 PLC #0-2 814 PLC #0-2 815 PLC #0-2 816 PLC #0-2 817 PLC #0-2 818 PLC #0-2 819 PLC #0-2 820 PLC #0-2 821 PLC #0-2 822 PLC #0-2 823 PLC #0-2 824 PLC #0-2 825 PLC #0-2 826 PLC #0-2 827 PLC #0-2 828 PLC #0-2 829 PLC #0-2 830 PLC #0-2 831 PLC #0-2 832 PLC #0-2 833 PLC #0-2 834 PLC #0-2 835 PLC #0-2 836 PLC #0-2 837 PLC #0-2 838 PLC #0-2 839 PLC #0-2 840 PLC #0-2 841 PLC #0-2 842 PLC #0-2 843 PLC #0-2 844 PLC #0-2 845 PLC #0-2 846 PLC #0-2 847 PLC #0-2 848 PLC #0-2 849 PLC #0-2 850 PLC #0-2 851 PLC #0-2 852 PLC #0-2 853 PLC #0-2 854 PLC #0-2 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932 PLC #0-2 933 PLC #0-2 934 PLC #0-2 935 PLC #0-2 936 PLC #0-2 937 PLC #0-2 938 PLC #0-2 939 PLC #0-2 940 PLC #0-2 941 PLC #0-2 942 PLC #0-2 943 PLC #0-2 944 PLC #0-2 945 PLC #0-2 946 PLC #0-2 947 PLC #0-2 948 PLC #0-2 949 PLC #0-2 950 PLC #0-2 951 PLC #0-2 952 PLC #0-2 953 PLC #0-2 954 PLC #0-2 955 PLC #0-2 956 PLC #0-2 957 PLC #0-2 958 PLC #0-2 959 PLC #0-2 960 PLC #0-2 961 PLC #0-2 962 PLC #0-2 963 PLC #0-2 964 PLC #0-2 965 PLC #0-2 966 PLC #0-2 967 PLC #0-2 968 PLC #0-2 969 PLC #0-2 970 PLC #0-2 971 PLC #0-2 972 PLC #0-2 973 PLC #0-2 974 PLC #0-2 975 PLC #0-2 976 PLC #0-2 977 PLC #0-2 978 PLC #0-2 979 PLC #0-2 980 PLC #0-2 981 PLC #0-2 982 PLC #0-2 983 PLC #0-2 984 PLC #0-2 985 PLC #0-2 986 PLC #0-2 987 PLC #0-2 988 PLC #0-2 989 PLC #0-2 990 PLC #0-2 991 PLC #0-2 992 PLC #0-2 993 PLC #0-2 994 PLC #0-2 995 PLC #0-2 996 PLC #0-2 997 PLC #0-2 998 PLC #0-2 999 PLC #0-2 1000 PLC #0-2			
MATERIAL		FINISH		SIZE	
		WEIGHT		C=284223	
		CUSTOMER DRAWING		A2	
		SCALE		3-2	
		SHEET		1 OF 6	
		REV		REV 4	

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2011

1

2

3

4

1

2

3

3-1

3-2

SCALE 3:2

5.00±0.15

5.00±0.15

P/N 284223-3

OPTIONAL AREA FOR MOLD EXTRACTORS

ITEM VOCE

DESCRIPTION

MATERIALE

Q.TY
Q.TA'

1

LEVER
LEVA

PA 66 GF30
COLOR GREEN
COLORE VERDE

1

2

COVER
CORAZZA

PA 66 GF30
COLOR GRAY
COLORE GRIGIO

1

3

RECEPTACLE CONN.
ASSEMBLY
ASSEM. BLOCCHETTO
PORTA FEMMINE

SEE TABLE
BELOW
VEDI TAVOLA
SOTTO

1

ITEM VOCE

SUB-ITEM
SOTTO VOCE

DESCRIPTION

MATERIALE

Q.TY
Q.TA'

3

3-1

HOUSING
BLOCCHETTO

PA 66 GF13
COLOR GRAY
COLORE GRIGIO

1

3-2

SHORT CIRCUIT
SPRING
MOLLA DI
CORTO CIRCUITO

STAINLESS STEEL
ACCIAIO INOX

6

LOC

DIST

1

-

REVISONS

DESCRIPTION

DATE

DNV

APVD

P

LYE

DESCRIPTION

DATE

DNV

APVD

-

SEE SHEET 1

-

-

-

ITEM VOCE

DESCRIPTION

MATERIALE

Q.TY
Q.TA'

1

LEVER
LEVA

PA 66 GF30
COLOR GREEN
COLORE VERDE

1

2

COVER
CORAZZA

PA 66 GF30
COLOR GRAY
COLORE GRIGIO

1

3

RECEPTACLE CONN.
ASSEMBLY
ASSEM. BLOCCHETTO
PORTA FEMMINE

SEE TABLE
BELOW
VEDI TAVOLA
SOTTO

1

ITEM VOCE

SUB-ITEM
SOTTO VOCE

DESCRIPTION

MATERIALE

Q.TY
Q.TA'

3

3-1

HOUSING
BLOCCHETTO

PA 66 GF13
COLOR GRAY
COLORE GRIGIO

1

3-2

SHORT CIRCUIT
SPRING
MOLLA DI
CORTO CIRCUITO

STAINLESS STEEL
ACCIAIO INOX

6

SCALE 3:2

5.00±0.15

5.00±0.15

P/N 1-284223-3

OPTIONAL AREA FOR MOLD EXTRACTORS

ITEM VOCE

DESCRIPTION

MATERIALE

Q.TY
Q.TA'

1

LEVER
LEVA

PA 66 GF30
COLOR GREEN
COLORE VERDE

1

2

COVER
CORAZZA

PA 66 GF30
COLOR GRAY
COLORE GRIGIO

1

3

RECEPTACLE CONN.
ASSEMBLY
ASSEM. BLOCCHETTO
PORTA FEMMINE

SEE TABLE
BELOW
VEDI TAVOLA
SOTTO

1

ITEM VOCE

SUB-ITEM
SOTTO VOCE

DESCRIPTION

MATERIALE

Q.TY
Q.TA'

3

3-1

HOUSING
BLOCCHETTO

PA 66 GF13
COLOR GRAY
COLORE GRIGIO

1

3-2

SHORT CIRCUIT
SPRING
MOLLA DI
CORTO CIRCUITO

STAINLESS STEEL
ACCIAIO INOX

6

P/N 284223-3 AND 1-284223-3 KIT ASS'Y AS SHOWN
P/N 284223-3 E 1-284223-3 KIT COME MOSTRATO

SUITABLE FOR MATING WITH:
953621 PIN HEADER 24 + 24 POS. -CODE TYPE B-
1379046 PIN HEADER 24 + 32 POS. -CODE TYPE B-
1355737 PIN HEADER 24 + 32 POS. -KEY GEOMETRY AB_Ab-

(ADATTI PER ACCOPPIAMENTO CON:
953621 PIN HEADER 24 + 24 POS. -CODICE TIPO B-
1379046 PIN HEADER 24 + 32 POS. -CODICE TIPO B-
1355737 PIN HEADER 24 + 32 POS. -POLARIZZAZIONE GEOMETRICA AB_Ab-)

FOR MISSING DIMENSIONS AND NOTES SEE SHEET 1
(PER LE DIMENSIONI MANCANTI E LE NOTE VEDERE FOGLIO 1)

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DNV
P. CASSANDRINI
30NOV98

CM
A. GENIA
30NOV98

APP
A. BRUNI
30NOV98

PRODUCT SPEC
108-20202

APPLICATION SPEC
I. S. 411-20054

WEIGHT
-

CUSTOMER DRAWING

SIZE
A2

CAGE CODE
00779

DRAWING NO
284223

RESTRICTED TO
-

SCALE
2:1

SHEET
2

OF
6

REV
B4

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2011

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1

2

3

3-1

3-2

SCALE 3:2

ITEM VOCE	DESCRIPTION DESCRIZIONE	MATERIAL MATERIALE	Q.TY Q.TA'
1	LEVER LEVA	PA 66 GF30 COLOR GREEN COLORE VERDE	1
2	COVER CORAZZA	PA 66 GF30 COLOR BLACK COLORE NERO	1
3	RECEPTACLE CONN. ASSEMBLY ASSEMB. BLOCCETTO PORTA FEMMINE	SEE TABLE BELOW VEDI TAVOLA SOTTO	1

ITEM VOCE	SUB-ITEM SOTTO VOCE	DESCRIPTION DESCRIZIONE	MATERIAL MATERIALE	Q.TY Q.TA'
3	3.1	HOUSING BLOCCETTO	PA 66 GF13 COLOR BLACK COLORE NERO	1
	3.2	SHORT CIRCUIT SPRING MOLLA DI CORTO CIRCUITO	STAINLESS STEEL ACCIAIO INOX	6

7.20±0.15

7.20±0.15

P/N 284223-4

OPTIONAL AREA FOR MOLD EXTRACTORS

1

2

3

3-1

3-2

SCALE 3:2

ITEM VOCE	DESCRIPTION DESCRIZIONE	MATERIAL MATERIALE	Q.TY Q.TA'
1	LEVER LEVA	PA 66 GF30 COLOR GREEN COLORE VERDE	1
2	COVER CORAZZA	PA 66 GF30 COLOR BLACK COLORE NERO	1
3	RECEPTACLE CONN. ASSEMBLY ASSEMB. BLOCCETTO PORTA FEMMINE	SEE TABLE BELOW VEDI TAVOLA SOTTO	1

ITEM VOCE	SUB-ITEM SOTTO VOCE	DESCRIPTION DESCRIZIONE	MATERIAL MATERIALE	Q.TY Q.TA'
3	3.1	HOUSING BLOCCETTO	PA 66 GF13 COLOR BLACK COLORE NERO	1
	3.2	SHORT CIRCUIT SPRING MOLLA DI CORTO CIRCUITO	STAINLESS STEEL ACCIAIO INOX	6

7.20±0.15

7.20±0.15

P/N 1-284223-4

OPTIONAL AREA FOR MOLD EXTRACTORS

P/N 284223-4 AND 1-284223-4 KIT ASS'Y AS SHOWN

P/N 284223-4 E 1-284223-4 KIT COME MOSTRATO

SUITABLE FOR MATING WITH:

953621 PIN HEADER 24 + 24 POS. -CODE TYPE A-

1379046 PIN HEADER 24 + 32 POS. -CODE TYPE A-

1355737 PIN HEADER 24 + 32 POS. -KEY GEOMETRY AA_Aa-

(ADATTI PER ACCOPPIAMENTO CON:

953621 PIN HEADER 24 + 24 POS. -CODICE TIPO A-

1379046 PIN HEADER 24 + 32 POS. -CODICE TIPO A-

1355737 PIN HEADER 24 + 32 POS. -POLARIZZAZIONE GEOMETRICA AA_Aa-)

FOR MISSING DIMENSIONS AND NOTES SEE SHEET 1

(PER LE DIMENSIONI MANCANTI E LE NOTE VEDERE FOGLIO 1)

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SW: P. CASSANDRINI

30NOV98

DIMENSIONS:

mm

0 PLC

1 PLC

2 PLC

3 PLC

4 PLC

ANGLES

FINISH

TO BE MADE IN ACCORDANCE WITH:

OPERATING INSTRUCTIONS

APPROVED BY:

A. GENIA

30NOV98

PRODUCT SPEC.

108-20202

APPLICATION SPEC.

I. S. 411-20054

WEIGHT

-

CUSTOMER DRAWING

NAME

24 POSITIONS AIRBAG CONNECTOR KIT ASS'Y

SIZE

A2

CAGE CODE

00779

DRAWING NO.

284223

RESTRICTED TO

-

SCALE

2:1

SHEET

3

OF

6

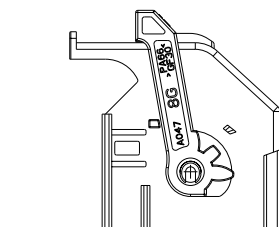
REV

B4

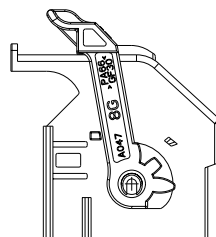
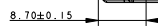
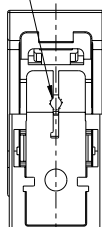
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ITEM VOCE	SUB-ITEM SOTTO VOCE	DESCRIPTIONE	MATERIALE MATERIALE	Q.TA Q.TA
3	3.1	HOUSING BLOCCHETTO	PA 66 GF13 COLOR BROWN COLORE MARRONE	1
	3.2	SHORT CIRCUIT SPRING MOLLA DI CORTO CIRCUITO	STAINLESS STEEL ACCIAIO INOX	6

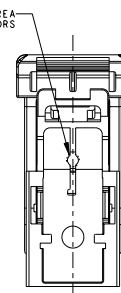


OPTIONAL AREA-
FOR MOLD EXTRACTORS.



ITEM VOCE	SUB-ITEM SOTTO VOCE	DESCRIPTION DESCRIZIONE	MATERIAL MATERIALE	Q.TY Q.TA
3	3.1	HOUSING BLOCCETTO	PA 66 GF13 COLOR BROWN COLORE MARRONE	1
	3.2	SHORT CIRCUIT SPRING MOLLA DI CORTO CIRCUITO	STAINLESS STEEL ACCIAIO INOX	6

P/N 1-284223-5



FOR MISSING DIMENSIONS AND NOTES SEE SHEET 1
(PER LE DIMENSIONI MANCANTI E LE NOTE VEDERE FOGLIO 1)

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2011

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1

2

3

3.1

3.2

SCALE 3:2

ITEM VOCE

DESCRIPTION

MATERIALE

Q.TY

Q.TA'

1

LEVER

PA 66 GF30
COLOR GREEN
COLORE VERDE

1

2

COVER

PA 66 GF30
COLOR BLUE
COLORE BLU

1

3

RECEPTACLE CONN.
ASSEMBLY
ASSEM. BLOCCETTO
PORTA FEMMINE

SEE TABLE
BELOW
VEDI TAVOLA
SOTTO

1

ITEM VOCE

SUB-ITEM
SOTTO VOCE

DESCRIPTION

MATERIALE

Q.TY

Q.TA'

3

3.1

HOUSING
BLOCCETTO

PA 66 GF13
COLOR BLUE
COLORE BLU

1

3

3.2

SHORT CIRCUIT
SPRING
MOLLA DI
CORTO CIRCUITO

STAINLESS STEEL
ACCIAIO INOX

6

6.10±0.15

6.10±0.15

OPTIONAL AREA
FOR MOLD EXTRACTORS

P/N 284223-6

1

2

3

3.1

3.2

SCALE 3:2

ITEM VOCE

DESCRIPTION

MATERIALE

Q.TY

Q.TA'

1

LEVER

PA 66 GF30
COLOR GREEN
COLORE VERDE

1

2

COVER

PA 66 GF30
COLOR BLUE
COLORE BLU

1

3

RECEPTACLE CONN.
ASSEMBLY
ASSEM. BLOCCETTO
PORTA FEMMINE

SEE TABLE
BELOW
VEDI TAVOLA
SOTTO

1

ITEM VOCE

SUB-ITEM
SOTTO VOCE

DESCRIPTION

MATERIALE

Q.TY

Q.TA'

3

3.1

HOUSING
BLOCCETTO

PA 66 GF13
COLOR BLUE
COLORE BLU

1

3

3.2

SHORT CIRCUIT
SPRING
MOLLA DI
CORTO CIRCUITO

STAINLESS STEEL
ACCIAIO INOX

6

6.10±0.15

6.10±0.15

OPTIONAL AREA
FOR MOLD EXTRACTORS

P/N 1-284223-6

P/N 284223-6 AND 1-284223-6 KIT ASS'Y AS SHOWN

P/N 284223-6 E 1-284223-6 KIT COME MOSTRATO

SUITABLE FOR MATING WITH:

953621 PIN HEADER 24 + 24 POS. -CODE TYPE D-

1379046 PIN HEADER 24 + 32 POS. -CODE TYPE D-

1355737 PIN HEADER 24 + 32 POS. -KEY GEOMETRY AD_Ad-

(ADATTI PER ACCOPPIAMENTO CON:

953621 PIN HEADER 24 + 24 POS. -CODICE TIPO D-

1379046 PIN HEADER 24 + 32 POS. -CODICE TIPO D-

1355737 PIN HEADER 24 + 32 POS. -POLARIZZAZIONE GEOMETRICA AD_Ad-)

FOR MISSING DIMENSIONS AND NOTES SEE SHEET 1

(PER LE DIMENSIONI MANCANTI E LE NOTE VEDERE FOGLIO 1)

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OWN P. CASSANDRINI 30NOV98

CHK A. GENIA 30NOV98

APP A. BRUNI 30NOV98

PRODUCT SPEC 108-20202

APPLICATION SPEC I. S. 411-20054

WEIGHT -

CUSTOMER DRAWING

DIMENSIONS:

mm

0 PLC

1 PLC

2 PLC

3 PLC

4 PLC

ANGLES

FINISH

±0.3

±0.2

±0.2

±0.1

±0.1

±0.1

±0.1

TE Connectivity

24 POSITIONS AIRBAG
CONNECTOR KIT ASS'Y

SIZE T CASE CODE DRAWING NO. A200779

RESTRICTED TO

SCALE 2:1 SHEET 5 OF 6 REV B4

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