



LEMO®

AUDIO VIDEO



Coax, Triax,
Fiber Optic and
Hybrid Connectors

- * Consultation, assistance or training provided by the donor to the recipient.

Coaxial and Triaxial connectors 3T Series (75 Ω)

For TV receiver applications, LEMO complies to coaxial and triaxial 75 Ω connector range with the 3T Series. Particularly intended for outdoor use, it guarantees a protection index of IP66 as per IEC 529 standard tested connectors. The 3T Series models are fully compatible with the IEC 529 type B 75 Ω (coaxial 75 Ω) and type B 75 Ω (triaxial 75 Ω).

Technical characteristics Caractéristiques techniques

	Coaxial	Triaxial
Impedance	75 Ω	75 Ω
Operating frequency	0 - 10 GHz	0 - 10 GHz
Frequency range	100 kHz - 10 GHz	100 kHz - 10 GHz
Power (continuous)	100 W (100 V)	100 W (100 V)
Power (intermittent)	100 W (100 V)	100 W (100 V)
Material (housing)	Aluminum	Aluminum
Material (contact)	Gold	Gold
Shielding (coaxial)	Yes	Yes
Shielding (triaxial)	Yes	Yes
Shielding (coaxial)	Yes	Yes
Shielding (triaxial)	Yes	Yes
Shielding (coaxial)	Yes	Yes
Shielding (triaxial)	Yes	Yes

The 3T Series complies with other types of connectors as shown in the following table. For the PFA 75 Ω and PFA 75 Ω, the adding of 0 to the end of the part number indicates a gold-plated contact surface.

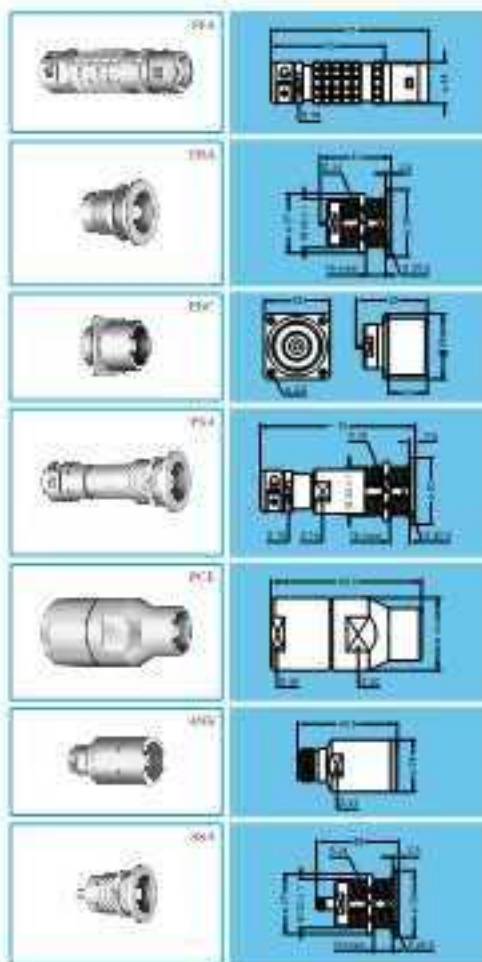
Les séries de la série 3T sont compatibles avec d'autres types de connecteurs non présentés dans ce catalogue. Pour les PFA 75 Ω et PFA 75 Ω, l'ajout de 0 à la fin du numéro de pièce indique une surface de contact plaquée d'or.

Connecteurs coaxiaux et triaxiaux de la série 3T (75 Ω)

Pour les applications télévisuelles, la LEMO respecte la gamme des connecteurs coaxiaux et triaxiaux 75 Ω. Ces séries sont particulièrement destinées aux applications extérieures, elle offre un indice de protection de IP66 selon norme IEC 529 (connecteurs testés). Les connecteurs de la série 3T sont entièrement compatibles avec les produits de la série IEC 529 type B 75 Ω (coaxial 75 Ω) et type B 75 Ω (triaxial 75 Ω).

Recommended cables Câbles recommandés

Connecteur	Type	Temp. range	Cable group
Connecteur	Type	Temp. range	Cable group
3T 75 Ω (coaxial)	Coaxial	-40 to +125 °C	1
3T 75 Ω (triaxial)	Triaxial	-40 to +125 °C	2
3T 75 Ω (coaxial)	Coaxial	-40 to +125 °C	3
3T 75 Ω (triaxial)	Triaxial	-40 to +125 °C	4
3T 75 Ω (coaxial)	Coaxial	-40 to +125 °C	5
3T 75 Ω (triaxial)	Triaxial	-40 to +125 °C	6
3T 75 Ω (coaxial)	Coaxial	-40 to +125 °C	7
3T 75 Ω (triaxial)	Triaxial	-40 to +125 °C	8
3T 75 Ω (coaxial)	Coaxial	-40 to +125 °C	9
3T 75 Ω (triaxial)	Triaxial	-40 to +125 °C	10
3T 75 Ω (coaxial)	Coaxial	-40 to +125 °C	11
3T 75 Ω (triaxial)	Triaxial	-40 to +125 °C	12



Connecteur	Type	Temp. range
Connecteur	Type	Temp. range
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C

Fixed socket not firing

Coaxial cable to coaxial

Connecteur	Type	Temp. range
Connecteur	Type	Temp. range
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C

Fixed socket with square flange, visible shield

Triaxial cable to coaxial cable, solder contact

Connecteur	Type	Temp. range
Connecteur	Type	Temp. range
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C

Fixed socket with cable cable, not firing

PFA 75 Ω (coaxial) to coaxial cable

Connecteur	Type	Temp. range
Connecteur	Type	Temp. range
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C

Fixed socket with cable cable

PFA 75 Ω (coaxial) to coaxial cable

Connecteur	Type	Temp. range
Connecteur	Type	Temp. range
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C

Adapter connecting a LEMO socket and a N socket

Adaptateur connectant une prise LEMO et une prise N

Connecteur	Type	Temp. range
Connecteur	Type	Temp. range
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C

Adapter, not firing, connecting a LEMO socket and a SMA socket

Adaptateur à broches, non plaqué, connectant une prise LEMO et une prise SMA

Connecteur	Type	Temp. range
Connecteur	Type	Temp. range
PFA 75 Ω (coaxial)	Coaxial	-40 to +125 °C
PFA 75 Ω (triaxial)	Triaxial	-40 to +125 °C

Adapter, not firing, connecting a LEMO socket and a SMA socket

Adaptateur à broches, non plaqué, connectant une prise LEMO et une prise SMA

The (a) in the part number below is to be replaced by the chosen shell material code (C= chrome-plated brass; T= stainless steel). For all collet nut connections, adding a Z to the end of the part number means there is a collet nut to be used for mounting the cable sleeve. The last letter of the strain relief part number indicates the colour (N= black). For the other ranges, please refer to the page 31 table. The strain relief table is ordered separately.

Strain relief
Marchon de protection

Part Number	Cable group Groupes de câbles
0000000000000000	-
0000000000000000	3-4
0000000000000000	5

Strain relief with cap
Marchon avec bouchon

Part Number	Part number Part number	Cable group Groupes de câbles
0000000000000000	00000	3-4
0000000000000000	00000	5
0000000000000000	00000	6

See table on page 31 / Voir table à page 31

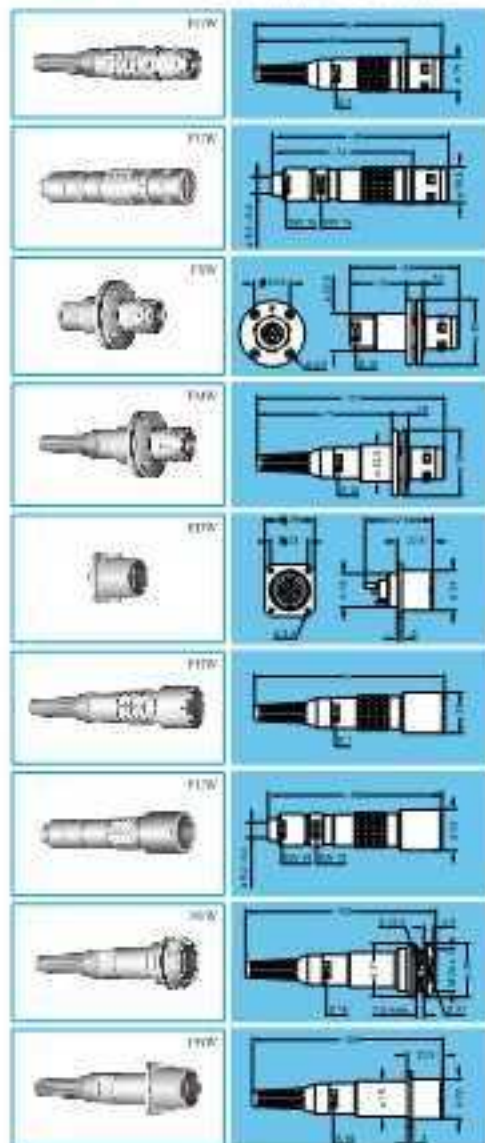
La (a) dans référence ci-dessous est à remplacer par le code de la matière du corps extérieur choisi (C= laiton chromé; T= acier inox). Pour les arêtes à serr-câble, le Z à la fin de la référence signifie la présence d'un bouchon de serrage pour le montage d'un manchon de protection du câble. La dernière lettre de la référence du manchon indique la couleur (N= noir). Pour les autres gammes, voir le tableau page 31. La sélection doit être commandée séparément.

Recommended cables
Câbles recommandés

Cable group Groupes de câbles	Type	Minimum Tension	Strain relief Marchon de la part
1	00000-015	50000	00000
2	00000-015	50000	00000
3	00000-015	50000	00000
4	00000-015	50000	00000
5	00000-015	50000	00000

1) See table below
2) See table below

1) La table ci-dessous
2) La table ci-dessous



FFW Straight plug with key (code W), cable adapter and nut for fitting a strain relief	Part Number	Cable group
	0000000000000000	3-4
	0000000000000000	5
	0000000000000000	6
	0000000000000000	7
	0000000000000000	8
	0000000000000000	9
	0000000000000000	10
	0000000000000000	11
	0000000000000000	12
	0000000000000000	13
	0000000000000000	14
	0000000000000000	15
	0000000000000000	16
	0000000000000000	17
	0000000000000000	18
	0000000000000000	19
	0000000000000000	20
	0000000000000000	21
	0000000000000000	22
	0000000000000000	23
	0000000000000000	24
	0000000000000000	25
	0000000000000000	26
	0000000000000000	27
	0000000000000000	28
	0000000000000000	29
	0000000000000000	30
	0000000000000000	31
	0000000000000000	32
	0000000000000000	33
	0000000000000000	34
	0000000000000000	35
	0000000000000000	36
	0000000000000000	37
	0000000000000000	38
	0000000000000000	39
	0000000000000000	40
	0000000000000000	41
	0000000000000000	42
	0000000000000000	43
	0000000000000000	44
	0000000000000000	45
	0000000000000000	46
	0000000000000000	47
	0000000000000000	48
	0000000000000000	49
	0000000000000000	50
	0000000000000000	51
	0000000000000000	52
	0000000000000000	53
	0000000000000000	54
	0000000000000000	55
	0000000000000000	56
	0000000000000000	57
	0000000000000000	58
	0000000000000000	59
	0000000000000000	60
	0000000000000000	61
	0000000000000000	62
	0000000000000000	63
	0000000000000000	64
	0000000000000000	65
	0000000000000000	66
	0000000000000000	67
	0000000000000000	68
	0000000000000000	69
	0000000000000000	70
	0000000000000000	71
	0000000000000000	72
	0000000000000000	73
	0000000000000000	74
	0000000000000000	75
	0000000000000000	76
	0000000000000000	77
	0000000000000000	78
	0000000000000000	79
	0000000000000000	80
	0000000000000000	81
	0000000000000000	82
	0000000000000000	83
	0000000000000000	84
	0000000000000000	85
	0000000000000000	86
	0000000000000000	87
	0000000000000000	88
	0000000000000000	89
	0000000000000000	90
	0000000000000000	91
	0000000000000000	92
	0000000000000000	93
	0000000000000000	94
	0000000000000000	95
	0000000000000000	96
	0000000000000000	97
	0000000000000000	98
	0000000000000000	99
	0000000000000000	100

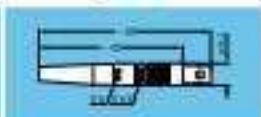
Single fibre 00 Series fibre optic connectors

This Series of miniature fibre optic connectors allows for one single fibre cables with singlemode or multimode fibre in 5/63 or 6/63 dimensions of 8/125-9/125-10/125-12/125-15/125-16/125 or 103/140 µm. The F2 contact with integral ferrule guarantees optimal optical performance.

Technical characteristics Caractéristiques techniques

Connector size	Fibre diameter (mm)	4/125 (0.0161 inch)
		6/125 (0.0250 inch)
Pin size (mm)	Pin diameter (mm)	0.254 (0.0100 inch)
Pin size (mm)	Pin diameter (mm)	0.254 (0.0100 inch)
Pin size (mm)	Pin diameter (mm)	0.254 (0.0100 inch)
Pin size (mm)	Pin diameter (mm)	0.254 (0.0100 inch)

Pin size (mm)	Pin diameter (mm)
0.254	0.254 (0.0100 inch)
0.254	0.254 (0.0100 inch)
0.254	0.254 (0.0100 inch)
0.254	0.254 (0.0100 inch)



Multifibre or mixed (FO + LV) 3K and 4K Series connectors

The fibre optic programme includes several connectors allowing multimode or mixed cables. The 4K Series connectors are already used in digital video cameras and movie video plate video cameras. The F2 contacts with ceramic body can be used with single or multimode fibre with a diameter up to 103/140 µm (see page 7 for characteristics).

Part number example

F00.4K.93E.CLC.T80 Straight plug with (F) keyway and collet nut, 4K Series, mixed type, 2 F2 fibre optic and 4 low voltage. Chromated brass assembly, PEEK insulation, male wing contact, special F type optic clamping at 9 mm. The fibre optic contacts shall be ordered separately.

The 3K, 4K, 5K, 6K, 7K, 8K, 9K, 10K, 11K, 12K, 13K, 14K, 15K, 16K, 17K, 18K, 19K, 20K, 21K, 22K, 23K, 24K, 25K, 26K, 27K, 28K, 29K, 30K, 31K, 32K, 33K, 34K, 35K, 36K, 37K, 38K, 39K, 40K, 41K, 42K, 43K, 44K, 45K, 46K, 47K, 48K, 49K, 50K, 51K, 52K, 53K, 54K, 55K, 56K, 57K, 58K, 59K, 60K, 61K, 62K, 63K, 64K, 65K, 66K, 67K, 68K, 69K, 70K, 71K, 72K, 73K, 74K, 75K, 76K, 77K, 78K, 79K, 80K, 81K, 82K, 83K, 84K, 85K, 86K, 87K, 88K, 89K, 90K, 91K, 92K, 93K, 94K, 95K, 96K, 97K, 98K, 99K, 100K, 101K, 102K, 103K, 104K, 105K, 106K, 107K, 108K, 109K, 110K, 111K, 112K, 113K, 114K, 115K, 116K, 117K, 118K, 119K, 120K, 121K, 122K, 123K, 124K, 125K, 126K, 127K, 128K, 129K, 130K, 131K, 132K, 133K, 134K, 135K, 136K, 137K, 138K, 139K, 140K, 141K, 142K, 143K, 144K, 145K, 146K, 147K, 148K, 149K, 150K, 151K, 152K, 153K, 154K, 155K, 156K, 157K, 158K, 159K, 160K, 161K, 162K, 163K, 164K, 165K, 166K, 167K, 168K, 169K, 170K, 171K, 172K, 173K, 174K, 175K, 176K, 177K, 178K, 179K, 180K, 181K, 182K, 183K, 184K, 185K, 186K, 187K, 188K, 189K, 190K, 191K, 192K, 193K, 194K, 195K, 196K, 197K, 198K, 199K, 200K, 201K, 202K, 203K, 204K, 205K, 206K, 207K, 208K, 209K, 210K, 211K, 212K, 213K, 214K, 215K, 216K, 217K, 218K, 219K, 220K, 221K, 222K, 223K, 224K, 225K, 226K, 227K, 228K, 229K, 230K, 231K, 232K, 233K, 234K, 235K, 236K, 237K, 238K, 239K, 240K, 241K, 242K, 243K, 244K, 245K, 246K, 247K, 248K, 249K, 250K, 251K, 252K, 253K, 254K, 255K, 256K, 257K, 258K, 259K, 260K, 261K, 262K, 263K, 264K, 265K, 266K, 267K, 268K, 269K, 270K, 271K, 272K, 273K, 274K, 275K, 276K, 277K, 278K, 279K, 280K, 281K, 282K, 283K, 284K, 285K, 286K, 287K, 288K, 289K, 290K, 291K, 292K, 293K, 294K, 295K, 296K, 297K, 298K, 299K, 300K, 301K, 302K, 303K, 304K, 305K, 306K, 307K, 308K, 309K, 310K, 311K, 312K, 313K, 314K, 315K, 316K, 317K, 318K, 319K, 320K, 321K, 322K, 323K, 324K, 325K, 326K, 327K, 328K, 329K, 330K, 331K, 332K, 333K, 334K, 335K, 336K, 337K, 338K, 339K, 340K, 341K, 342K, 343K, 344K, 345K, 346K, 347K, 348K, 349K, 350K, 351K, 352K, 353K, 354K, 355K, 356K, 357K, 358K, 359K, 360K, 361K, 362K, 363K, 364K, 365K, 366K, 367K, 368K, 369K, 370K, 371K, 372K, 373K, 374K, 375K, 376K, 377K, 378K, 379K, 380K, 381K, 382K, 383K, 384K, 385K, 386K, 387K, 388K, 389K, 390K, 391K, 392K, 393K, 394K, 395K, 396K, 397K, 398K, 399K, 400K, 401K, 402K, 403K, 404K, 405K, 406K, 407K, 408K, 409K, 410K, 411K, 412K, 413K, 414K, 415K, 416K, 417K, 418K, 419K, 420K, 421K, 422K, 423K, 424K, 425K, 426K, 427K, 428K, 429K, 430K, 431K, 432K, 433K, 434K, 435K, 436K, 437K, 438K, 439K, 440K, 441K, 442K, 443K, 444K, 445K, 446K, 447K, 448K, 449K, 450K, 451K, 452K, 453K, 454K, 455K, 456K, 457K, 458K, 459K, 460K, 461K, 462K, 463K, 464K, 465K, 466K, 467K, 468K, 469K, 470K, 471K, 472K, 473K, 474K, 475K, 476K, 477K, 478K, 479K, 480K, 481K, 482K, 483K, 484K, 485K, 486K, 487K, 488K, 489K, 490K, 491K, 492K, 493K, 494K, 495K, 496K, 497K, 498K, 499K, 500K, 501K, 502K, 503K, 504K, 505K, 506K, 507K, 508K, 509K, 510K, 511K, 512K, 513K, 514K, 515K, 516K, 517K, 518K, 519K, 520K, 521K, 522K, 523K, 524K, 525K, 526K, 527K, 528K, 529K, 530K, 531K, 532K, 533K, 534K, 535K, 536K, 537K, 538K, 539K, 540K, 541K, 542K, 543K, 544K, 545K, 546K, 547K, 548K, 549K, 550K, 551K, 552K, 553K, 554K, 555K, 556K, 557K, 558K, 559K, 560K, 561K, 562K, 563K, 564K, 565K, 566K, 567K, 568K, 569K, 570K, 571K, 572K, 573K, 574K, 575K, 576K, 577K, 578K, 579K, 580K, 581K, 582K, 583K, 584K, 585K, 586K, 587K, 588K, 589K, 590K, 591K, 592K, 593K, 594K, 595K, 596K, 597K, 598K, 599K, 600K, 601K, 602K, 603K, 604K, 605K, 606K, 607K, 608K, 609K, 610K, 611K, 612K, 613K, 614K, 615K, 616K, 617K, 618K, 619K, 620K, 621K, 622K, 623K, 624K, 625K, 626K, 627K, 628K, 629K, 630K, 631K, 632K, 633K, 634K, 635K, 636K, 637K, 638K, 639K, 640K, 641K, 642K, 643K, 644K, 645K, 646K, 647K, 648K, 649K, 650K, 651K, 652K, 653K, 654K, 655K, 656K, 657K, 658K, 659K, 660K, 661K, 662K, 663K, 664K, 665K, 666K, 667K, 668K, 669K, 670K, 671K, 672K, 673K, 674K, 675K, 676K, 677K, 678K, 679K, 680K, 681K, 682K, 683K, 684K, 685K, 686K, 687K, 688K, 689K, 690K, 691K, 692K, 693K, 694K, 695K, 696K, 697K, 698K, 699K, 700K, 701K, 702K, 703K, 704K, 705K, 706K, 707K, 708K, 709K, 710K, 711K, 712K, 713K, 714K, 715K, 716K, 717K, 718K, 719K, 720K, 721K, 722K, 723K, 724K, 725K, 726K, 727K, 728K, 729K, 730K, 731K, 732K, 733K, 734K, 735K, 736K, 737K, 738K, 739K, 740K, 741K, 742K, 743K, 744K, 745K, 746K, 747K, 748K, 749K, 750K, 751K, 752K, 753K, 754K, 755K, 756K, 757K, 758K, 759K, 760K, 761K, 762K, 763K, 764K, 765K, 766K, 767K, 768K, 769K, 770K, 771K, 772K, 773K, 774K, 775K, 776K, 777K, 778K, 779K, 780K, 781K, 782K, 783K, 784K, 785K, 786K, 787K, 788K, 789K, 790K, 791K, 792K, 793K, 794K, 795K, 796K, 797K, 798K, 799K, 800K, 801K, 802K, 803K, 804K, 805K, 806K, 807K, 808K, 809K, 810K, 811K, 812K, 813K, 814K, 815K, 816K, 817K, 818K, 819K, 820K, 821K, 822K, 823K, 824K, 825K, 826K, 827K, 828K, 829K, 830K, 831K, 832K, 833K, 834K, 835K, 836K, 837K, 838K, 839K, 840K, 841K, 842K, 843K, 844K, 845K, 846K, 847K, 848K, 849K, 850K, 851K, 852K, 853K, 854K, 855K, 856K, 857K, 858K, 859K, 860K, 861K, 862K, 863K, 864K, 865K, 866K, 867K, 868K, 869K, 870K, 871K, 872K, 873K, 874K, 875K, 876K, 877K, 878K, 879K, 880K, 881K, 882K, 883K, 884K, 885K, 886K, 887K, 888K, 889K, 890K, 891K, 892K, 893K, 894K, 895K, 896K, 897K, 898K, 899K, 900K, 901K, 902K, 903K, 904K, 905K, 906K, 907K, 908K, 909K, 910K, 911K, 912K, 913K, 914K, 915K, 916K, 917K, 918K, 919K, 920K, 921K, 922K, 923K, 924K, 925K, 926K, 927K, 928K, 929K, 930K, 931K, 932K, 933K, 934K, 935K, 936K, 937K, 938K, 939K, 940K, 941K, 942K, 943K, 944K, 945K, 946K, 947K, 948K, 949K, 950K, 951K, 952K, 953K, 954K, 955K, 956K, 957K, 958K, 959K, 960K, 961K, 962K, 963K, 964K, 965K, 966K, 967K, 968K, 969K, 970K, 971K, 972K, 973K, 974K, 975K, 976K, 977K, 978K, 979K, 980K, 981K, 982K, 983K, 984K, 985K, 986K, 987K, 988K, 989K, 990K, 991K, 992K, 993K, 994K, 995K, 996K, 997K, 998K, 999K, 1000K, 1001K, 1002K, 1003K, 1004K, 1005K, 1006K, 1007K, 1008K, 1009K, 1010K, 1011K, 1012K, 1013K, 1014K, 1015K, 1016K, 1017K, 1018K, 1019K, 1020K, 1021K, 1022K, 1023K, 1024K, 1025K, 1026K, 1027K, 1028K, 1029K, 1030K, 1031K, 1032K, 1033K, 1034K, 1035K, 1036K, 1037K, 1038K, 1039K, 1040K, 1041K, 1042K, 1043K, 1044K, 1045K, 1046K, 1047K, 1048K, 1049K, 1050K, 1051K, 1052K, 1053K, 1054K, 1055K, 1056K, 1057K, 1058K, 1059K, 1060K, 1061K, 1062K, 1063K, 1064K, 1065K, 1066K, 1067K, 1068K, 1069K, 1070K, 1071K, 1072K, 1073K, 1074K, 1075K, 1076K, 1077K, 1078K, 1079K, 1080K, 1081K, 1082K, 1083K, 1084K, 1085K, 1086K, 1087K, 1088K, 1089K, 1090K, 1091K, 1092K, 1093K, 1094K, 1095K, 1096K, 1097K, 1098K, 1099K, 1100K, 1101K, 1102K, 1103K, 1104K, 1105K, 1106K, 1107K, 1108K, 1109K, 1110K, 1111K, 1112K, 1113K, 1114K, 1115K, 1116K, 1117K, 1118K, 1119K, 1120K, 1121K, 1122K, 1123K, 1124K, 1125K, 1126K, 1127K, 1128K, 1129K, 1130K, 1131K, 1132K, 1133K, 1134K, 1135K, 1136K, 1137K, 1138K, 1139K, 1140K, 1141K, 1142K, 1143K, 1144K, 1145K, 1146K, 1147K, 1148K, 1149K, 1150K, 1151K, 1152K, 1153K, 1154K, 1155K, 1156K, 1157K, 1158K, 1159K, 1160K, 1161K, 1162K, 1163K, 1164K, 1165K, 1166K, 1167K, 1168K, 1169K, 1170K, 1171K, 1172K, 1173K, 1174K, 1175K, 1176K, 1177K, 1178K, 1179K, 1180K, 1181K, 1182K, 1183K, 1184K, 1185K, 1186K, 1187K, 1188K, 1189K, 1190K, 1191K, 1192K, 1193K, 1194K, 1195K, 1196K, 1197K, 1198K, 1199K, 1200K, 1201K, 1202K, 1203K, 1204K, 1205K, 1206K, 1207K, 1208K, 1209K, 1210K, 1211K, 1212K, 1213K, 1214K, 1215K, 1216K, 1217K, 1218K, 1219K, 1220K, 1221K, 1222K, 1223K, 1224K, 1225K, 1226K, 1227K, 1228K, 1229K, 1230K, 1231K, 1232K, 1233K, 1234K, 1235K, 1236K, 1237K, 1238K, 1239K, 1240K, 1241K, 1242K, 1243K, 1244K, 1245K, 1246K, 1247K, 1248K, 1249K, 1250K, 1251K, 1252K, 1253K, 1254K, 1255K, 1256K, 1257K, 1258K, 1259K, 1260K, 1261K, 1262K, 1263K, 1264K, 1265K, 1266K, 1267K, 1268K, 1269K, 1270K, 1271K, 1272K, 1273K, 1274K, 1275K, 1276K, 1277K, 1278K, 1279K, 1280K, 1281K, 1282K, 1283K, 1284K, 1285K, 1286K, 1287K, 1288K, 1289K, 1290K, 1291K, 1292K, 1293K, 1294K, 1295K, 1296K, 1297K, 1298K, 1299K, 1300K, 1301K, 1302K, 1303K, 1304K, 1305K, 1306K, 1307K, 1308K, 1309K, 1310K, 1311K, 1312K, 1313K, 1314K, 1315K, 1316K, 1317K, 1318K, 1319K, 1320K, 1321K, 1322K, 1323K, 1324K, 1325K, 1326K, 1327K, 1328K, 1329K, 1330K, 1331K, 1332K, 1333K, 1334K, 1335K, 1336K, 1337K, 1338K, 1339K, 1340K, 1341K, 1342K, 1343K, 1344K, 1345K, 1346K, 1347K, 1348K, 1349K, 1350K, 1351K, 1352K, 1353K, 1354K, 1355K, 1356K, 1357K, 1358K, 1359K, 1360K, 1361K, 1362K, 1363K, 1364K, 1365K, 1366K, 1367K, 1368K, 1369K, 1370K, 1371K, 1372K, 1373K, 1374K, 1375K, 1376K, 1377K, 1378K, 1379K, 1380K, 1381K, 1382K, 1383K, 1384K, 1385K, 1386K, 1387K, 1388K, 1389K, 1390K, 1391K, 1392K, 1393K, 1394K, 1395K, 1396K, 1397K, 1398K, 1399K, 1400K, 1401K, 1402K, 1403K, 1404K, 1405K, 1406K, 1407K, 1408K, 1409K, 1410K, 1411K, 1412K, 1413K, 1414K, 1415K, 1416K, 1417K, 1418K, 1419K, 1420K, 1421K, 1422K, 1423K, 1424K, 1425K, 1426K, 1427K, 1428K, 1429K, 1430K, 1431K, 1432K, 1433K, 1434K, 1435K, 1436K, 1437K, 1438K, 1439K, 1440K, 1441K, 1442K, 1443K, 1444K, 1445K, 1446K, 1447K, 1448K, 1449K, 1450K, 1451K, 1452K, 1453K, 1454K, 1455K, 1456K, 1457K, 1458K, 1459K, 1460K, 1461K, 1462K, 1463K, 1464K, 1465K, 1466K, 1467K, 1468K, 1469K, 1470K, 1471K, 1472K, 1473K, 1474K, 1475K, 1476K, 1477K, 1478K, 1479K, 1480K, 1481K, 1482K, 1483K, 1484K, 1485K, 1486K, 1487K, 1488K, 1489K, 1490K, 1491K, 1492K, 1493K, 1494K, 1495K, 1496K, 1497K, 1498K, 1499K, 1500K, 1501K, 1502K, 1503K, 1504K, 1505K, 1506K, 1507K, 1508K, 1509K, 1510K, 1511K, 1512K, 1513K, 1514K, 1515K, 1516K, 1517K, 1518K, 1519K, 1520K, 1521K, 1522K, 1523K, 1524K, 1525K, 1526K, 1527K, 1528K, 1529K, 1530K, 1531K, 1532K, 1533K, 1534K, 1535K, 1536K, 1537K, 1538K, 1539K, 1540K, 1541K, 1542K, 1543K, 1544K, 1545K, 1546K, 1547K, 1548K, 1549K, 1550K, 1551K, 1552K, 1553K, 1554K, 1555K, 1556K, 1557K, 1558K, 1559K, 1560K, 1561K, 1562K, 1563K, 1564K, 1565K, 1566K, 1567K, 1568K, 1569K, 1570K, 1571K, 1572K, 1573K, 1574K, 1575K, 1576K, 1577K, 1578K, 1579K, 1580K, 1581K, 1582K, 1583K, 1584K, 1585K, 1586K, 1587K, 1588K, 1589K, 1590K, 1591K, 1592K, 1593K, 1594K, 1595K, 1596K, 1597K, 1598K, 1599K, 1600K, 1601K, 1602K, 1603K, 1604K, 1605K, 1606K, 1607K, 1608K, 1609K, 1610K, 1611K, 1612K, 1613K, 1614K, 1615K, 1616K, 1617K, 1618K, 1619K, 1620K, 1621K, 1622K, 1623K, 1624K, 1625K, 1626K, 1627K, 1628K, 1629K, 1630K, 1631K, 1632K, 1633K, 1634K, 1635K, 1636K, 1637K, 1638K, 1639K, 1640K, 1641K, 1642K, 1643K, 1644K, 1645K, 1646K, 1647K, 1648K, 1649K, 1650K, 1651K, 1652K, 1653K, 1654K, 1655K, 1656K, 1657K, 1658K, 1659K, 1660K, 1661K, 1662K, 1663K, 1664K, 1665K, 1666K, 1667K, 1668K, 1669K, 1670K, 1671K, 1672K, 1673K, 1674K, 1675K, 1676K, 1677K, 1678K, 1679K, 1680K, 1681K, 1682K, 1683K, 1684K, 1685K, 1686K, 1687K, 1688K, 1689K, 1690K, 1691K, 1692K, 1693K, 1694K, 1695K, 1696K, 1697K, 1698K, 1699K, 1700K, 1701K, 1702K, 1703K, 1704K, 1705K, 1706K, 1707K, 1708K, 1709K, 1710K, 1711K, 1712K, 1713K, 1714K, 1715K, 1716K, 1717K, 1718K, 1719K, 1720K, 1721K, 1722K, 1723K, 1724K, 1725K, 1726K, 1727K, 1728K, 1729K, 1730K, 1731K, 1732K, 1733K, 1734K, 1735K, 1736K, 1737K, 1738K, 1739K, 1740K, 1741K, 1742K, 1743K

Series 00 screw-coupling connectors

This new family of screw-coupling miniature connectors is particularly adapted to processing professional instrumentation and medical microphones. These connectors are available in straight, right or multi-contact types. In most cases they are used with broadcast-type screened cable.

The design options, available even for the straight type, guarantee perfect connection in the case of outdoor connections used for different applications.

Max. cable & & max. du câble

Size Taille	1 pair 0.5mm à 0.75mm
00-01	1
00-02	1
00-03	1
00-04	1
00-05	1
00-06	1
00-07	1
00-08	1
00-09	1
00-10	1
00-11	1
00-12	1
00-13	1
00-14	1
00-15	1
00-16	1
00-17	1
00-18	1
00-19	1
00-20	1
00-21	1
00-22	1
00-23	1
00-24	1
00-25	1
00-26	1
00-27	1
00-28	1
00-29	1
00-30	1
00-31	1
00-32	1
00-33	1
00-34	1
00-35	1
00-36	1
00-37	1
00-38	1
00-39	1
00-40	1
00-41	1
00-42	1
00-43	1
00-44	1
00-45	1
00-46	1
00-47	1
00-48	1
00-49	1
00-50	1
00-51	1
00-52	1
00-53	1
00-54	1
00-55	1
00-56	1
00-57	1
00-58	1
00-59	1
00-60	1
00-61	1
00-62	1
00-63	1
00-64	1
00-65	1
00-66	1
00-67	1
00-68	1
00-69	1
00-70	1
00-71	1
00-72	1
00-73	1
00-74	1
00-75	1
00-76	1
00-77	1
00-78	1
00-79	1
00-80	1
00-81	1
00-82	1
00-83	1
00-84	1
00-85	1
00-86	1
00-87	1
00-88	1
00-89	1
00-90	1
00-91	1
00-92	1
00-93	1
00-94	1
00-95	1
00-96	1
00-97	1
00-98	1
00-99	1

For the plug, cable & shield cable & max. cable & shield cable in page 11 table

For the socket, cable & shield cable & max. cable & shield cable in page 11 table

Connecteurs à accouplement vissé de la série 00

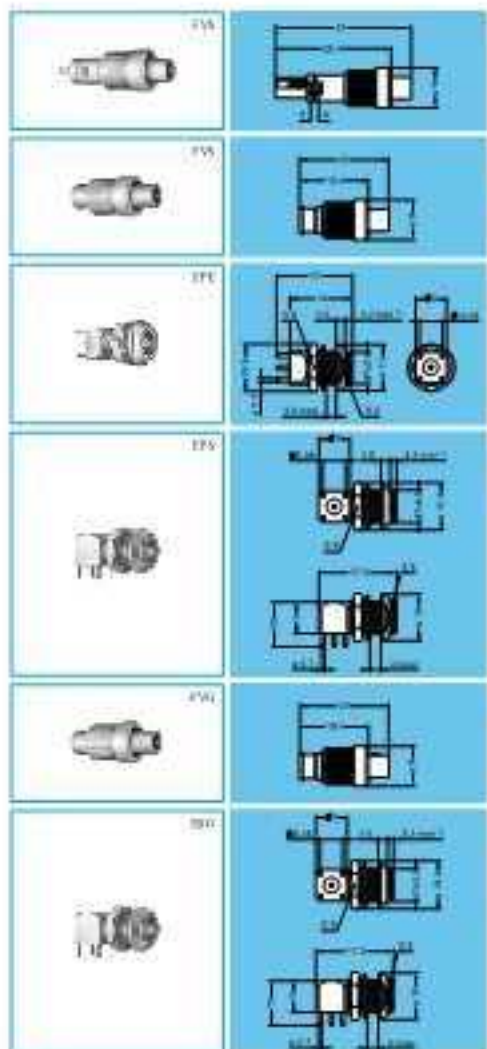
Cette nouvelle famille de connecteurs miniatures à accouplement vissé est particulièrement adaptée aux besoins des microphones professionnels et des microphones médicaux. Ces connecteurs sont disponibles dans le type droit, à angle ou multi-contact. Dans le plus grand cas, ils sont utilisés avec un câble à 2 conducteurs blindé.

Le système de serrage démontable même pour le type droit permet une connexion sans erreur dans les cas d'application de connecteurs proches avec d'infimes différences.

Recommended tables

Câbles recommandés

Reference Référence	Type	Max. outer diameter Diamètre de la gaine max.	Max. cable Diamètre du câble
00-01 to 00-10	00-01 to 00-10	1.2	1
00-11 to 00-20	00-11 to 00-20	1.2	1
00-21 to 00-30	00-21 to 00-30	1.2	1
00-31 to 00-40	00-31 to 00-40	1.2	1
00-41 to 00-50	00-41 to 00-50	1.2	1
00-51 to 00-60	00-51 to 00-60	1.2	1
00-61 to 00-70	00-61 to 00-70	1.2	1
00-71 to 00-80	00-71 to 00-80	1.2	1
00-81 to 00-90	00-81 to 00-90	1.2	1
00-91 to 00-100	00-91 to 00-100	1.2	1



FVS Straight plug for cable clamping

FVS Plug droite pour serrage sur câble

Max. outer diameter Diamètre de la gaine max.	Max. cable Diamètre du câble
00-01 to 00-10	1
00-11 to 00-20	1
00-21 to 00-30	1
00-31 to 00-40	1
00-41 to 00-50	1
00-51 to 00-60	1
00-61 to 00-70	1
00-71 to 00-80	1
00-81 to 00-90	1
00-91 to 00-100	1

FVS Straight plug, strain relief for strain relief

FVS Plug droite, serre-câble pour serre-câble

Max. outer diameter Diamètre de la gaine max.	Max. cable Diamètre du câble
00-01 to 00-10	1
00-11 to 00-20	1
00-21 to 00-30	1
00-31 to 00-40	1
00-41 to 00-50	1
00-51 to 00-60	1
00-61 to 00-70	1
00-71 to 00-80	1
00-81 to 00-90	1
00-91 to 00-100	1

FVS Straight socket with two nuts for printed circuit

FVS Embase droite à deux écrous pour circuit imprimé

Max. outer diameter Diamètre de la gaine max.	Max. cable Diamètre du câble
00-01 to 00-10	1
00-11 to 00-20	1
00-21 to 00-30	1
00-31 to 00-40	1
00-41 to 00-50	1
00-51 to 00-60	1
00-61 to 00-70	1
00-71 to 00-80	1
00-81 to 00-90	1
00-91 to 00-100	1

FVS Elbow socket (90°) with two nuts for printed circuit

FVS Embase coudée (90°) à deux écrous pour circuit imprimé

Max. outer diameter Diamètre de la gaine max.	Max. cable Diamètre du câble
00-01 to 00-10	1
00-11 to 00-20	1
00-21 to 00-30	1
00-31 to 00-40	1
00-41 to 00-50	1
00-51 to 00-60	1
00-61 to 00-70	1
00-71 to 00-80	1
00-81 to 00-90	1
00-91 to 00-100	1

FVS Straight plug with key (QL) strain relief for strain relief

FVS Plug droite avec positionnement (QL) serre-câble pour serre-câble

Max. outer diameter Diamètre de la gaine max.	Max. cable Diamètre du câble
00-01 to 00-10	1
00-11 to 00-20	1
00-21 to 00-30	1
00-31 to 00-40	1
00-41 to 00-50	1
00-51 to 00-60	1
00-61 to 00-70	1
00-71 to 00-80	1
00-81 to 00-90	1
00-91 to 00-100	1

FVS Elbow socket (90°) with key (QL) two nuts for printed circuit

FVS Embase coudée (90°) avec positionnement (QL) à deux écrous pour circuit imprimé

Max. outer diameter Diamètre de la gaine max.	Max. cable Diamètre du câble
00-01 to 00-10	1
00-11 to 00-20	1
00-21 to 00-30	1
00-31 to 00-40	1
00-41 to 00-50	1
00-51 to 00-60	1
00-61 to 00-70	1
00-71 to 00-80	1
00-81 to 00-90	1
00-91 to 00-100	1



30A

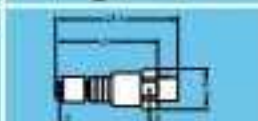


30A Elbow (90°) socket, with key (G), short shell and slotted nut for printed circuit, screw fixing (back panel mounting)

Part Number Référence	Weight Masse (g)
30A-001-0000-0000	1.1



30B



30B Straight plug with key (G), and cable cord 1)

30B Plugs droits avec positionnement (G) et câble-câble 1)

Part Number Référence	Cable gland Diamètre du câble
30B-001-0000-0000	0
30B-001-0000-0000	0



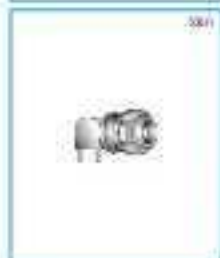
30C



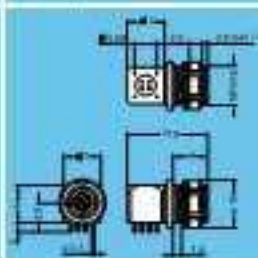
30C Panel socket with two threaded rods, key (G) or keys (code B), threaded shell (back panel mounting)

30C Embase droite à deux écrous rochers avec positionnement (G) ou dévissage (code B), filetage long (montage par l'arrière du panneau)

Part Number Référence	Weight Masse (g)
30C-001-0000-0000	1.1
30C-001-0000-0000	1.1



30D



30D Elbow (90°) socket with slotted nut for printed circuit, with key (G) or keys (code B)

30D Embase coudée (90°) à écrou console pour circuit imprimé avec positionnement (G) ou dévissage (code B)

Part Number Référence	Weight Masse (g)
30D-001-0000-0000	1.1
30D-001-0000-0000	1.1



30E



30E Straight plug, with keys (code B), short shell for strain relief 1)

30E Plugs droits avec dévissage (code B), corps court pour mâchoir 1)

Part Number Référence	Cable gland Diamètre du câble
30E-001-0000-0000	0



30F



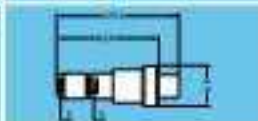
30F Elbow (90°) socket with slotted nut for printed circuit, with keys (code B), screw fixing (back panel mounting)

30F Embase coudée (90°) à écrou console pour circuit imprimé avec dévissage (code B), fixation à vis (montage par l'arrière du panneau)

Part Number Référence	Weight Masse (g)
30F-001-0000-0000	1.1



30G



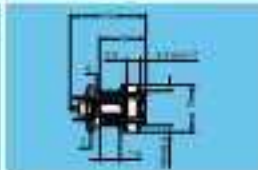
30G Straight plug with cable cord, black chromium-plated outer shell 1)

30G Plugs droits à câble-câble, corps chromé noir 1)

Part Number Référence	Cable gland Diamètre du câble
30G-001-0000-0000	0



30H



30H Panel socket, nut fixing, threaded shell with top, black chromium-plated outer shell (back panel mounting)

30H Embase à écrou, fixation long avec écrou, corps chromé noir (montage par l'arrière du panneau)

Part Number Référence	Weight Masse (g)
30H-001-0000-0000	1.1

Notes:

- 1) Minimum length of the shell for mounting on panel.
- 2) The red plug requires 1 pair of dimensions for mounting the printed wiring of a cable (single and double, 24 and 26 AWG).
- 3) See page 16 for more details.

Notes:

- 1) Plugage sur le panneau par écrou (voir schéma).
- 2) Le plug rouge nécessite 1 paire de dimensions pour le câblage imprimé (câble simple et double, 24 et 26 AWG, voir schéma).
- 3) Voir page 16 pour plus de détails.



Our main patch panels have a random and reliable connection system which guarantees full connection.

LEMO offers audio and video patch panels fitted with Patch-Pad connectors, the principle of which is reliable connection and avoids all risk of leakage interruption by pulling accidentally on the cable.

This quality is even reinforced by the use of connectors with gold-plated contacts according to standard MIL-G-45204C type Class 1 Standard 75°C, otherwise with various configurations and silver plated contacts with 1.2 or more mm.

Every connector now has a color holder for the identification of the signals. The patch panels have a rubber padding which is highly resistant to abrasion (modular colors: black or grey) or a heat-treated painting (standard color: beige), other colors available on request or a natural wood-effect finishing, reflecting the quality of your applications.

AUDIO - All our patch panels are designed for LEMO sockets of the 05, 06, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

Several locking diagrams or combinations are possible. Screened rubber cables are used. For easy installation of the patch panels, the output on the rear panel can be fixed with LEMO 05 (pins), 06 (1), 08 (1), 09 (1), 10 (1), 11 (1), 12 (1), 13 (1), 14 (1), 15 (1), 16 (1), 17 (1), 18 (1), 19 (1), 20 (1), 21 (1), 22 (1), 23 (1), 24 (1), 25 (1), 26 (1), 27 (1), 28 (1), 29 (1), 30 (1), 31 (1), 32 (1), 33 (1), 34 (1), 35 (1), 36 (1), 37 (1), 38 (1), 39 (1), 40 (1), 41 (1), 42 (1), 43 (1), 44 (1), 45 (1), 46 (1), 47 (1), 48 (1), 49 (1), 50 (1), 51 (1), 52 (1), 53 (1), 54 (1), 55 (1), 56 (1), 57 (1), 58 (1), 59 (1), 60 (1), 61 (1), 62 (1), 63 (1), 64 (1), 65 (1), 66 (1), 67 (1), 68 (1), 69 (1), 70 (1), 71 (1), 72 (1), 73 (1), 74 (1), 75 (1), 76 (1), 77 (1), 78 (1), 79 (1), 80 (1), 81 (1), 82 (1), 83 (1), 84 (1), 85 (1), 86 (1), 87 (1), 88 (1), 89 (1), 90 (1), 91 (1), 92 (1), 93 (1), 94 (1), 95 (1), 96 (1), 97 (1), 98 (1), 99 (1), 100 (1), 101 (1), 102 (1), 103 (1), 104 (1), 105 (1), 106 (1), 107 (1), 108 (1), 109 (1), 110 (1), 111 (1), 112 (1), 113 (1), 114 (1), 115 (1), 116 (1), 117 (1), 118 (1), 119 (1), 120 (1), 121 (1), 122 (1), 123 (1), 124 (1), 125 (1), 126 (1), 127 (1), 128 (1), 129 (1), 130 (1), 131 (1), 132 (1), 133 (1), 134 (1), 135 (1), 136 (1), 137 (1), 138 (1), 139 (1), 140 (1), 141 (1), 142 (1), 143 (1), 144 (1), 145 (1), 146 (1), 147 (1), 148 (1), 149 (1), 150 (1), 151 (1), 152 (1), 153 (1), 154 (1), 155 (1), 156 (1), 157 (1), 158 (1), 159 (1), 160 (1), 161 (1), 162 (1), 163 (1), 164 (1), 165 (1), 166 (1), 167 (1), 168 (1), 169 (1), 170 (1), 171 (1), 172 (1), 173 (1), 174 (1), 175 (1), 176 (1), 177 (1), 178 (1), 179 (1), 180 (1), 181 (1), 182 (1), 183 (1), 184 (1), 185 (1), 186 (1), 187 (1), 188 (1), 189 (1), 190 (1), 191 (1), 192 (1), 193 (1), 194 (1), 195 (1), 196 (1), 197 (1), 198 (1), 199 (1), 200 (1), 201 (1), 202 (1), 203 (1), 204 (1), 205 (1), 206 (1), 207 (1), 208 (1), 209 (1), 210 (1), 211 (1), 212 (1), 213 (1), 214 (1), 215 (1), 216 (1), 217 (1), 218 (1), 219 (1), 220 (1), 221 (1), 222 (1), 223 (1), 224 (1), 225 (1), 226 (1), 227 (1), 228 (1), 229 (1), 230 (1), 231 (1), 232 (1), 233 (1), 234 (1), 235 (1), 236 (1), 237 (1), 238 (1), 239 (1), 240 (1), 241 (1), 242 (1), 243 (1), 244 (1), 245 (1), 246 (1), 247 (1), 248 (1), 249 (1), 250 (1), 251 (1), 252 (1), 253 (1), 254 (1), 255 (1), 256 (1), 257 (1), 258 (1), 259 (1), 260 (1), 261 (1), 262 (1), 263 (1), 264 (1), 265 (1), 266 (1), 267 (1), 268 (1), 269 (1), 270 (1), 271 (1), 272 (1), 273 (1), 274 (1), 275 (1), 276 (1), 277 (1), 278 (1), 279 (1), 280 (1), 281 (1), 282 (1), 283 (1), 284 (1), 285 (1), 286 (1), 287 (1), 288 (1), 289 (1), 290 (1), 291 (1), 292 (1), 293 (1), 294 (1), 295 (1), 296 (1), 297 (1), 298 (1), 299 (1), 300 (1), 301 (1), 302 (1), 303 (1), 304 (1), 305 (1), 306 (1), 307 (1), 308 (1), 309 (1), 310 (1), 311 (1), 312 (1), 313 (1), 314 (1), 315 (1), 316 (1), 317 (1), 318 (1), 319 (1), 320 (1), 321 (1), 322 (1), 323 (1), 324 (1), 325 (1), 326 (1), 327 (1), 328 (1), 329 (1), 330 (1), 331 (1), 332 (1), 333 (1), 334 (1), 335 (1), 336 (1), 337 (1), 338 (1), 339 (1), 340 (1), 341 (1), 342 (1), 343 (1), 344 (1), 345 (1), 346 (1), 347 (1), 348 (1), 349 (1), 350 (1), 351 (1), 352 (1), 353 (1), 354 (1), 355 (1), 356 (1), 357 (1), 358 (1), 359 (1), 360 (1), 361 (1), 362 (1), 363 (1), 364 (1), 365 (1), 366 (1), 367 (1), 368 (1), 369 (1), 370 (1), 371 (1), 372 (1), 373 (1), 374 (1), 375 (1), 376 (1), 377 (1), 378 (1), 379 (1), 380 (1), 381 (1), 382 (1), 383 (1), 384 (1), 385 (1), 386 (1), 387 (1), 388 (1), 389 (1), 390 (1), 391 (1), 392 (1), 393 (1), 394 (1), 395 (1), 396 (1), 397 (1), 398 (1), 399 (1), 400 (1), 401 (1), 402 (1), 403 (1), 404 (1), 405 (1), 406 (1), 407 (1), 408 (1), 409 (1), 410 (1), 411 (1), 412 (1), 413 (1), 414 (1), 415 (1), 416 (1), 417 (1), 418 (1), 419 (1), 420 (1), 421 (1), 422 (1), 423 (1), 424 (1), 425 (1), 426 (1), 427 (1), 428 (1), 429 (1), 430 (1), 431 (1), 432 (1), 433 (1), 434 (1), 435 (1), 436 (1), 437 (1), 438 (1), 439 (1), 440 (1), 441 (1), 442 (1), 443 (1), 444 (1), 445 (1), 446 (1), 447 (1), 448 (1), 449 (1), 450 (1), 451 (1), 452 (1), 453 (1), 454 (1), 455 (1), 456 (1), 457 (1), 458 (1), 459 (1), 460 (1), 461 (1), 462 (1), 463 (1), 464 (1), 465 (1), 466 (1), 467 (1), 468 (1), 469 (1), 470 (1), 471 (1), 472 (1), 473 (1), 474 (1), 475 (1), 476 (1), 477 (1), 478 (1), 479 (1), 480 (1), 481 (1), 482 (1), 483 (1), 484 (1), 485 (1), 486 (1), 487 (1), 488 (1), 489 (1), 490 (1), 491 (1), 492 (1), 493 (1), 494 (1), 495 (1), 496 (1), 497 (1), 498 (1), 499 (1), 500 (1), 501 (1), 502 (1), 503 (1), 504 (1), 505 (1), 506 (1), 507 (1), 508 (1), 509 (1), 510 (1), 511 (1), 512 (1), 513 (1), 514 (1), 515 (1), 516 (1), 517 (1), 518 (1), 519 (1), 520 (1), 521 (1), 522 (1), 523 (1), 524 (1), 525 (1), 526 (1), 527 (1), 528 (1), 529 (1), 530 (1), 531 (1), 532 (1), 533 (1), 534 (1), 535 (1), 536 (1), 537 (1), 538 (1), 539 (1), 540 (1), 541 (1), 542 (1), 543 (1), 544 (1), 545 (1), 546 (1), 547 (1), 548 (1), 549 (1), 550 (1), 551 (1), 552 (1), 553 (1), 554 (1), 555 (1), 556 (1), 557 (1), 558 (1), 559 (1), 560 (1), 561 (1), 562 (1), 563 (1), 564 (1), 565 (1), 566 (1), 567 (1), 568 (1), 569 (1), 570 (1), 571 (1), 572 (1), 573 (1), 574 (1), 575 (1), 576 (1), 577 (1), 578 (1), 579 (1), 580 (1), 581 (1), 582 (1), 583 (1), 584 (1), 585 (1), 586 (1), 587 (1), 588 (1), 589 (1), 590 (1), 591 (1), 592 (1), 593 (1), 594 (1), 595 (1), 596 (1), 597 (1), 598 (1), 599 (1), 600 (1), 601 (1), 602 (1), 603 (1), 604 (1), 605 (1), 606 (1), 607 (1), 608 (1), 609 (1), 610 (1), 611 (1), 612 (1), 613 (1), 614 (1), 615 (1), 616 (1), 617 (1), 618 (1), 619 (1), 620 (1), 621 (1), 622 (1), 623 (1), 624 (1), 625 (1), 626 (1), 627 (1), 628 (1), 629 (1), 630 (1), 631 (1), 632 (1), 633 (1), 634 (1), 635 (1), 636 (1), 637 (1), 638 (1), 639 (1), 640 (1), 641 (1), 642 (1), 643 (1), 644 (1), 645 (1), 646 (1), 647 (1), 648 (1), 649 (1), 650 (1), 651 (1), 652 (1), 653 (1), 654 (1), 655 (1), 656 (1), 657 (1), 658 (1), 659 (1), 660 (1), 661 (1), 662 (1), 663 (1), 664 (1), 665 (1), 666 (1), 667 (1), 668 (1), 669 (1), 670 (1), 671 (1), 672 (1), 673 (1), 674 (1), 675 (1), 676 (1), 677 (1), 678 (1), 679 (1), 680 (1), 681 (1), 682 (1), 683 (1), 684 (1), 685 (1), 686 (1), 687 (1), 688 (1), 689 (1), 690 (1), 691 (1), 692 (1), 693 (1), 694 (1), 695 (1), 696 (1), 697 (1), 698 (1), 699 (1), 700 (1), 701 (1), 702 (1), 703 (1), 704 (1), 705 (1), 706 (1), 707 (1), 708 (1), 709 (1), 710 (1), 711 (1), 712 (1), 713 (1), 714 (1), 715 (1), 716 (1), 717 (1), 718 (1), 719 (1), 720 (1), 721 (1), 722 (1), 723 (1), 724 (1), 725 (1), 726 (1), 727 (1), 728 (1), 729 (1), 730 (1), 731 (1), 732 (1), 733 (1), 734 (1), 735 (1), 736 (1), 737 (1), 738 (1), 739 (1), 740 (1), 741 (1), 742 (1), 743 (1), 744 (1), 745 (1), 746 (1), 747 (1), 748 (1), 749 (1), 750 (1), 751 (1), 752 (1), 753 (1), 754 (1), 755 (1), 756 (1), 757 (1), 758 (1), 759 (1), 760 (1), 761 (1), 762 (1), 763 (1), 764 (1), 765 (1), 766 (1), 767 (1), 768 (1), 769 (1), 770 (1), 771 (1), 772 (1), 773 (1), 774 (1), 775 (1), 776 (1), 777 (1), 778 (1), 779 (1), 780 (1), 781 (1), 782 (1), 783 (1), 784 (1), 785 (1), 786 (1), 787 (1), 788 (1), 789 (1), 790 (1), 791 (1), 792 (1), 793 (1), 794 (1), 795 (1), 796 (1), 797 (1), 798 (1), 799 (1), 800 (1), 801 (1), 802 (1), 803 (1), 804 (1), 805 (1), 806 (1), 807 (1), 808 (1), 809 (1), 810 (1), 811 (1), 812 (1), 813 (1), 814 (1), 815 (1), 816 (1), 817 (1), 818 (1), 819 (1), 820 (1), 821 (1), 822 (1), 823 (1), 824 (1), 825 (1), 826 (1), 827 (1), 828 (1), 829 (1), 830 (1), 831 (1), 832 (1), 833 (1), 834 (1), 835 (1), 836 (1), 837 (1), 838 (1), 839 (1), 840 (1), 841 (1), 842 (1), 843 (1), 844 (1), 845 (1), 846 (1), 847 (1), 848 (1), 849 (1), 850 (1), 851 (1), 852 (1), 853 (1), 854 (1), 855 (1), 856 (1), 857 (1), 858 (1), 859 (1), 860 (1), 861 (1), 862 (1), 863 (1), 864 (1), 865 (1), 866 (1), 867 (1), 868 (1), 869 (1), 870 (1), 871 (1), 872 (1), 873 (1), 874 (1), 875 (1), 876 (1), 877 (1), 878 (1), 879 (1), 880 (1), 881 (1), 882 (1), 883 (1), 884 (1), 885 (1), 886 (1), 887 (1), 888 (1), 889 (1), 890 (1), 891 (1), 892 (1), 893 (1), 894 (1), 895 (1), 896 (1), 897 (1), 898 (1), 899 (1), 900 (1), 901 (1), 902 (1), 903 (1), 904 (1), 905 (1), 906 (1), 907 (1), 908 (1), 909 (1), 910 (1), 911 (1), 912 (1), 913 (1), 914 (1), 915 (1), 916 (1), 917 (1), 918 (1), 919 (1), 920 (1), 921 (1), 922 (1), 923 (1), 924 (1), 925 (1), 926 (1), 927 (1), 928 (1), 929 (1), 930 (1), 931 (1), 932 (1), 933 (1), 934 (1), 935 (1), 936 (1), 937 (1), 938 (1), 939 (1), 940 (1), 941 (1), 942 (1), 943 (1), 944 (1), 945 (1), 946 (1), 947 (1), 948 (1), 949 (1), 950 (1), 951 (1), 952 (1), 953 (1), 954 (1), 955 (1), 956 (1), 957 (1), 958 (1), 959 (1), 960 (1), 961 (1), 962 (1), 963 (1), 964 (1), 965 (1), 966 (1), 967 (1), 968 (1), 969 (1), 970 (1), 971 (1), 972 (1), 973 (1), 974 (1), 975 (1), 976 (1), 977 (1), 978 (1), 979 (1), 980 (1), 981 (1), 982 (1), 983 (1), 984 (1), 985 (1), 986 (1), 987 (1), 988 (1), 989 (1), 990 (1), 991 (1), 992 (1), 993 (1), 994 (1), 995 (1), 996 (1), 997 (1), 998 (1), 999 (1), 1000 (1).

VIDEO - All our video patch panels are designed for LEMO coaxial type sockets of the 0A (75 Ohm), 0B (75 Ohm), 0C (75 Ohm), 0D (75 Ohm), 0E (75 Ohm), 0F (75 Ohm), 0G (75 Ohm), 0H (75 Ohm), 0I (75 Ohm), 0J (75 Ohm), 0K (75 Ohm), 0L (75 Ohm), 0M (75 Ohm), 0N (75 Ohm), 0O (75 Ohm), 0P (75 Ohm

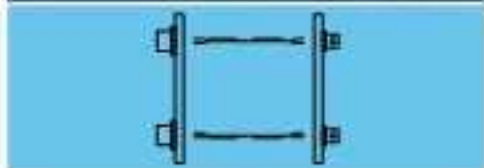
VIDEO application
Connectors:
8A - 15 Series
Type coax (75 Ω)

Application VIDEO
Connecteurs:
Série 8A - 15
Type coax (75 Ω)



VIDEO application
Connectors:
8A - 15 Series
Type coax (75 Ω)

Application VIDEO
Connecteurs:
Série 8A - 15
Type coax (75 Ω)



■ 1 U panel, with one row of 12, 24 or 30 sockets of the 8A Series or 10 or 20 sockets of the 15 Series.

■ 1 U panel, with two rows of 12 or 24 sockets of the 8A Series.

■ 1 U panel, with two rows of 20 insulated sockets of the 15 Series. Not suitable for customer wiring.

■ Panneau une rangée, avec une rangée de 12, 24 ou 30 emplacements de la série 8A ou 10 ou 20 emplacements de la série 15.

■ Panneau deux rangées, avec deux rangées de 12 ou 24 emplacements de la série 8A.

■ Panneau deux rangées, avec deux rangées de 20 emplacements isolés de la série 15.

Série adaptée pour l'usage par câblage.

Part number example - Exemple de composition de la référence

P 2 7 5 H N C A

Panel 2 U

Panel 7 U

Color H

Color N

Panel 5 U

Panel 8A - 15

Number of connectors

Number of connectors

Color	Color
H	Blue
N	Black
C	White
A	Red
B	Yellow

■ 1 U panel, with one row of 12, 24 or 30 sockets of the 8A Series or 10 or 20 insulated sockets of the 15 Series.

■ 1 U panel, with two rows of 12, 24 or 30 sockets of the 8A Series.

■ 1 U panel, with two rows of 20 insulated sockets of the 15 Series. Not suitable for customer wiring with LEMO 8A, 15, 38 (H coax) Series or BNC connectors.

■ Panneau une rangée, avec une rangée de 12, 24 ou 30 emplacements de la série 8A ou 10 ou 20 emplacements isolés de la série 15.

■ Panneau deux rangées, avec deux rangées de 12, 24 ou 30 emplacements de la série 8A.

■ Panneau deux rangées, avec deux rangées de 20 emplacements isolés de la série 15.

Série non adaptée avec des connecteurs LEMO de la série 8A, 15, 38 (H coax) ou BNC.

Part number example - Exemple de composition de la référence

P 2 7 5 * * *

Panel 2 U

Panel 7 U

Color H

Color N

Panel 5 U

Panel 8A - 15

Not valid customer wiring

Customer wiring

Number of connectors

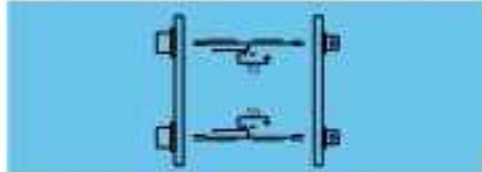
Number of connectors

Color	Color	Color
H	Blue	Blue
N	Black	Black
C	White	White
A	Red	Red
B	Yellow	Yellow

Panel side connector	Panel side connector
8A	8A
15	15
38	38
15	15
38	38
15	15
38	38

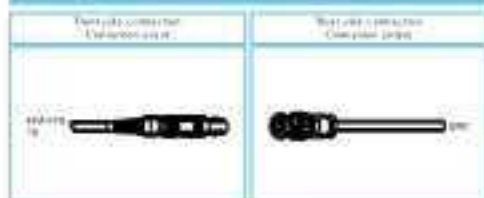
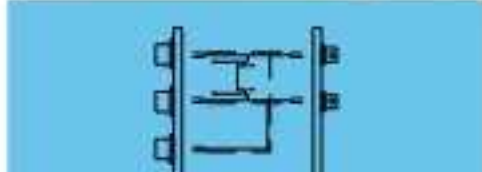
VIDEO application
Connectors:
15 Series
Type coax (75 Ω)
with microswitch
for 75 Ω termination

Application VIDEO
Connecteurs:
Série 15
Type coax (75 Ω)
avec microinterrupteur
pour terminaison 75 Ω



VIDEO application
with microswitch for bridging
and monitoring output
Connectors:
15 Series
Type coax (75 Ω)

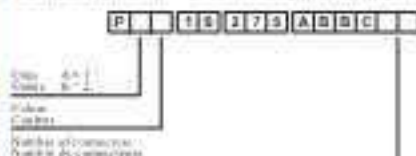
Application VIDEO
avec microinterrupteur de
portage et sortie de contrôle
Connecteurs:
Série 15
Type coax (75 Ω)



- 1 If panel with one row of 20 modular sockets of the 15-Series
- 2 If panel with two rows of 12 or 20 modular sockets of the 15-Series

- 3 Places one unit, with one module of 20 external modules of the 15-Series
- 4 Places two units, with two modules of 12 or 20 external modules of the 15-Series

Part number example Exemple de composition de la référence

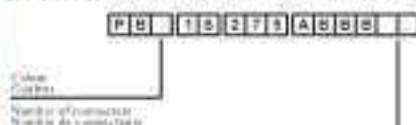


15	15	15	15	15	15
15	15	15	15	15	15
15	15	15	15	15	15
15	15	15	15	15	15
15	15	15	15	15	15

- 2 If panel with three rows of 20 or 24 modular sockets of the 15-Series
- 3 Places one unit, with one module of 20 or 24 external modules of the 15-Series

- 4 Places two units, with two modules of 20 or 24 external modules of the 15-Series
- 5 Places three units, with three modules of 20 or 24 external modules of the 15-Series

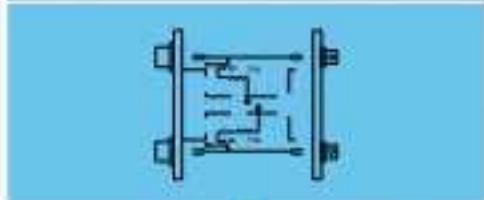
Part number example Exemple de composition de la référence



15	15	15	15	15	15
15	15	15	15	15	15
15	15	15	15	15	15
15	15	15	15	15	15
15	15	15	15	15	15

VIDEO application
Digital-serial transmission
Connectors: 0A Series
Type coax (75 Ω)
with microswitch for 75 Ω
termination

Application VIDEO
Transmission digitale-sérielle
Connecteurs: Série 0A
Type coax (75 Ω)
avec microinterrupteur
pour terminaison 75 Ω



- 1 U panel with one row of 22 insulated sockets of the 0A Series.
- 1 U panel with two rows of 22 insulated sockets of the 0A Series.

- 1 Panel with one row, with one range of 22 sockets of the 0A Series.
- 1 Panel with two rows, with two ranges of 22 sockets of the 0A Series.

Series with two connectors BNC.

Part number example Exemple de composition de la référence

P 0A 27 S A E D C

Time: A = 1

Time: B = 2

Color:

Color:

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

Type: 220 10000

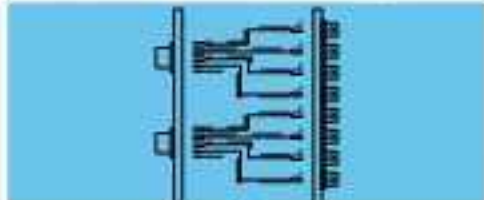
Type: 220 10000

Type: 220 10000

Type: 220 10000

VIDEO application
HDTV (R, G, B) + synchro
Connectors: 3B Series
Type mixed (3 coax + 2 conf.)
Type multicoax (3 coax 75 Ω)

Application VIDEO
TVHD (R, G, B) + synchro
Connecteurs: Série 3B
Type mixte (3 coax + 2 conf.)
Type multicoax (3 coax 75 Ω)



- 1 U panel with one row of 12 sockets of the 3B Series.

- 1 U panel with two rows of 12 or 16 sockets.

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

System allowing simultaneous connection of 3 signals with synchro

(output on rear panel with LEMO 0A Series or BNC connectors)

The 1 U panel is available only for the type 220.

The 1 U panel is available only for the type 220.

The 1 U panel is available only for the type 220.

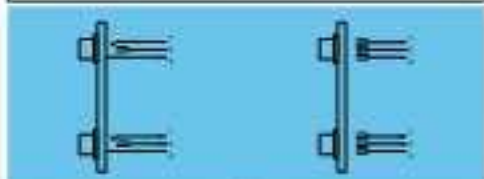
The 1 U panel is available only for the type 220.

The 1 U panel is available only for the type 220.

The 1 U panel is available only for the type 220.

AUDIO application
"Brought out only"
Connectors:
05 - 05 - 15 - 10 Series
 Types triax - multipole (3 or 6)
 - Quadrex

Application AUDIO
"Brought out only"
Connecteurs:
Série 05 - 05 - 15 - 10
 Types triax - multi. (3 ou 6)
 - Quadrex



Pin configuration
Triaxial contact

Pin configuration
Triaxial contact

05-05
05-10

05-15
05-10

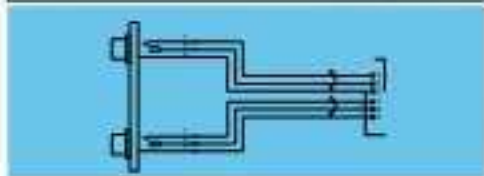
05-15
05-10

05-15
05-10



AUDIO application
"Brought out only"
Connectors:
05 - 05 - 15 - 10 Series
 Types triax - multipole (3 or 6)
 - Quadrex

Application AUDIO
"Brought out only"
Connecteurs:
Série 05 - 05 - 15 - 10
 Types triax - multi. (3 ou 6)
 - Quadrex



Pin configuration
Triaxial contact

Pin configuration
Triaxial contact

05-05
05-10

05-15
05-10

05-15
05-10

05-15
05-10

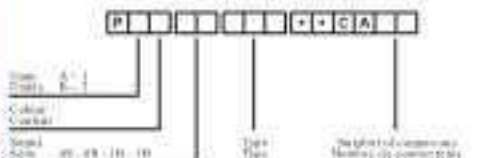


Pin	Pin	Pin
1	2	3
4	5	6
7	8	9
10	11	12

1 12 pin, with one row of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) Series or 20 sockets of the 15 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 1 12 pin, with two rows of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) Series.
 2 24 pin, with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 2 24 pin, with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 2 24 pin, with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.

Pin configuration: with one row of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) or 20 sockets of the 15 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 Pin configuration: with two rows of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) or 20 sockets of the 15 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 Pin configuration: with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 Pin configuration: with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.

Part number example Exemple de composition de la référence

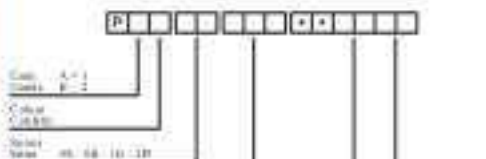


Pin	Pin	Pin
1	2	3
4	5	6
7	8	9
10	11	12

1 12 pin, with one row of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) Series or 20 sockets of the 15 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 1 12 pin, with two rows of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) Series.
 2 24 pin, with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 2 24 pin, with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 2 24 pin, with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.

Pin configuration: with one row of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) or 20 sockets of the 15 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 Pin configuration: with two rows of 12, 24 or 36 insulated sockets of the 05 (tri-ax) or 05 (5-contact) or 20 sockets of the 15 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 Pin configuration: with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.
 Pin configuration: with two rows of 24 insulated sockets of the 05 (3 or 6 contact) or 10 Series (quadrex) for Audio stereo applications.

Part number example Exemple de composition de la référence



Pin	Pin	Pin
1	2	3
4	5	6
7	8	9
10	11	12

Pin	Pin	Pin
1	2	3
4	5	6
7	8	9
10	11	12

AUDIO application

"Brought out only"

Connectors:

05 - 05 - 15 Series

Types triax - multipole (3 or 6)

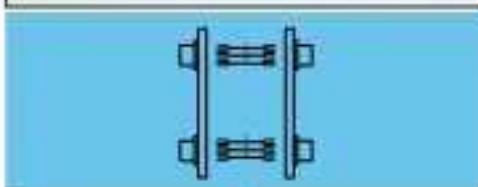
Application AUDIO

"Brought out only"

Connectors:

Serie 05 - 05 - 15

Types triax - multi. (3 ou 6)



AUDIO application

"Normale Strapped"

(Full normalised)

with monitoring output

Connectors: 05 Series

Types triax

Application AUDIO

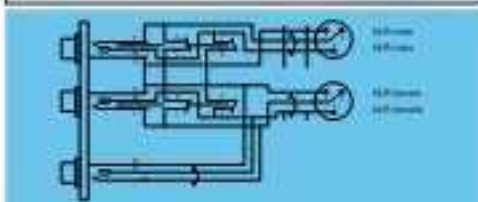
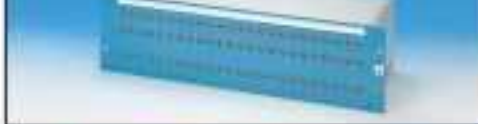
"Normale Strapped"

(Full normalised)

avec sortie de contrôle

Connecteurs: Série 05

Types triax



■ 1 (1) panel, with one row of 30 standard sockets of the 05 (tri) or 05 (1) connector or 28 sockets of the 05 (1) or 6 contacts Series.

■ 1 (1) panel, with two rows of 30 standard sockets of the 05 (tri) or 05 (1) connector Series.

■ 2 (1) panel, with one row of 20 sockets of the 05 (1) connector Series or 16 contacts for Audio channel applications.

Output or mix panel for LEMO 05 - 05 - 15 Series with corresponding type.

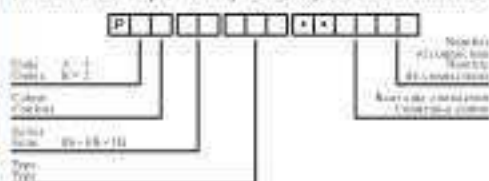
■ Panneau aux entrées, avec une rangée de 30 entrées standard de la série 05 (tri) ou 05 (1) connecteur ou 28 entrées de la série 05 (1) ou 6 contacts.

■ Panneau aux entrées, avec deux rangées de 30 entrées standard de la série 05 (tri) ou 05 (1) connecteur.

■ Panneau deux entrées, avec deux rangées de 20 entrées de la série 05 (1) connecteur ou 16 contacts pour applications Audio stéréo.

Sortie ou panneau de mixage avec des connecteurs LEMO série 05 - 05 - 15 du type correspondant.

Part number example Exemple de composition de la référence



Color	Condition	Type and series (05 connector)	Type et série (05 connecteur)
05	05	05	05
05	05	05	05
05	05	05	05
05	05	05	05
05	05	05	05

■ 1 (1) panel, with three rows of 24 standard sockets of the 05 (tri) or 05 (1) Series.

Normalizing with full normalisation diagram made by manufacturers.

Output (T, R, S) or mix panel with LEMO 05 (1) or 05 (1) connector.

Output (T, R, S) or mix panel with LEMO 05 (1) or 05 (1) connector.

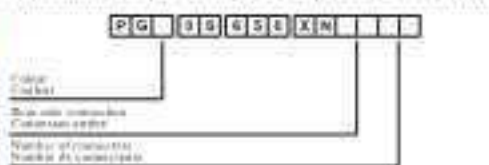
■ Panneau trois entrées, avec trois rangées de 24 entrées standard de la série 05 (tri) ou 05 (1) Series.

Normalisation complète de chaque porte de bancs réalisée par nos ingénieurs.

Sortie (T, R, S) ou panneau de mixage avec des connecteurs LEMO de la série 05 (1) ou 05 (1) connecteur.

Sortie (T, R, S) ou panneau de mixage avec des connecteurs LEMO de la série 05 (1) ou 05 (1) connecteur.

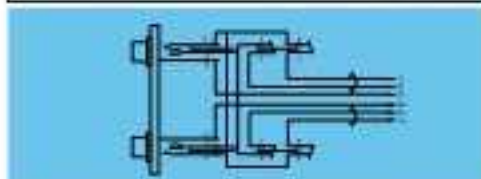
Part number example Exemple de composition de la référence



Color	Condition	Type and series (05 connector)	Type et série (05 connecteur)
05	05	05	05
05	05	05	05
05	05	05	05
05	05	05	05
05	05	05	05

AUDIO application
"Brought out"
(Full normalised)
Connectors:
6S Series
Type triax

Application AUDIO
"Brought out"
(Full normalised)
Connecteurs:
Série 6S
Type triax



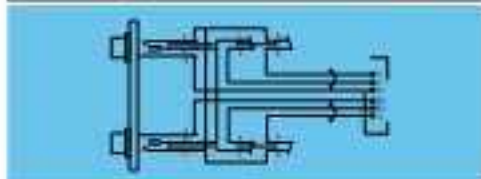
Partie mâle à souder
L'ensemble complet

Partie mâle à souder
L'ensemble complet



AUDIO application
"Brought out"
(Full normalised)
Connectors:
6S Series
Type triax

Application AUDIO
"Brought out"
(Full normalised)
Connecteurs:
Série 6S
Type triax



Partie mâle à souder
L'ensemble complet

Partie mâle à souder
L'ensemble complet



- 1 U-pins, with two rows of 24 isolated sockets of the 6S (audio) series.
Normalised with full normalised diagram for each pair of connection made by microswitches.
Base input (Ta, Rb, Sb) and two outputs (Ta, Rb, Sb) for customer wiring.
- Passage en parallèle, avec deux rangées de 24 sockets isolées de la série 6S (audio).
Normalisation complète de chaque paire de bornes isolée par microswitches.
Entrée entrée (Ta, Rb, Sb) et sortie sortie (Ta, Rb, Sb) pour liaison par câblage.

Part number example Exemple de composition de la référence

PA 05 6S 3 SN CA 41

Size: A=1
Color: 41
Code: 41

Size	Color	Code
01	01	01
02	02	02
03	03	03
04	04	04
05	05	05

- 1 U-pins, with two rows of 24 isolated sockets of the 6S (audio) series.
Normalised with full normalised diagram for each pair of connection made by microswitches.
Base input (Ta, Rb, Sb) and two outputs (Ta, Rb, Sb) on your page with 1 (05) 5A (3A contacts), Sub D (17 contacts) or ELCU (98 contacts) connection.
- Passage en parallèle, avec deux rangées de 24 sockets isolées de la série 6S (audio).
Normalisation complète de chaque paire de bornes isolée par microswitches.
Entrée entrée (Ta, Rb, Sb) et sortie sortie (Ta, Rb, Sb) sur votre page avec deux connecteurs LEMO du brochage 5A (3A contacts), Sub D (17 contacts) ou ELCU (98 contacts).

Part number example Exemple de composition de la référence

PA 05 6S 3 SN 1 41

Size: A=1
Color: 41
Code: 41

Size: A=1
Color: 41
Code: 41

Size	Color	Code
01	01	01
02	02	02
03	03	03
04	04	04
05	05	05

Size	Color	Code
01	01	01
02	02	02
03	03	03
04	04	04
05	05	05

ACCESSORIES

ACCESSOIRES



Plug cap

This plug cap can only be used with plugs fitted with a key (K). Ce bouchon s'est uniquement gravé les fiches ayant la positionnement (K).

Plug Number Bouchon	Series Série	Dimensions (mm) Dimensions (mm)					Weight Poids (g)
		A	B	C	D	E	
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0

Do not insert the plug cap in sockets in which the locking system has not been provided (K). Ne pas insérer le bouchon dans les prises dans lesquelles le système de verrouillage n'est pas prévu.

• Plug cap length range: 100V (117V)
• Longueur des bouchons: 100V (117V)
• Longueur des bouchons: 100V (117V)
• Longueur des bouchons: 100V (117V)

Blanking cap for free socket

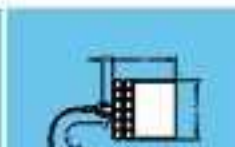
Bouchon pour prise



Plug Number Bouchon	Series Série	Dimensions (mm) Dimensions (mm)					Weight Poids (g)
		A	B	C	D	E	
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0

Do not insert the cap in sockets in which the locking system has not been provided (K). Ne pas insérer le bouchon dans les prises dans lesquelles le système de verrouillage n'est pas prévu.

• Plug cap length range: 100V (117V)
• Longueur des bouchons: 100V (117V)
• Longueur des bouchons: 100V (117V)
• Longueur des bouchons: 100V (117V)
• Plug cap length range: 100V (117V)
• Longueur des bouchons: 100V (117V)
• Longueur des bouchons: 100V (117V)
• Longueur des bouchons: 100V (117V)



Plug cap

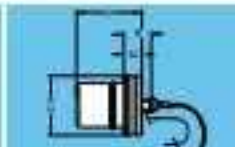
Bouchon pour fiche

Plug Number Bouchon	Series Série	Dimensions (mm) Dimensions (mm)					Weight Poids (g)
		A	B	C	D	E	
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0

Do not insert the cap in sockets in which the locking system has not been provided (K). Ne pas insérer le bouchon dans les prises dans lesquelles le système de verrouillage n'est pas prévu.

Blanking caps for free sockets

Bouchon pour prise

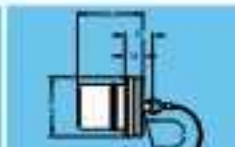


Plug Number Bouchon	Series Série	Dimensions (mm) Dimensions (mm)					Weight Poids (g)
		A	B	C	D	E	
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0

Do not insert the cap in sockets in which the locking system has not been provided (K). Ne pas insérer le bouchon dans les prises dans lesquelles le système de verrouillage n'est pas prévu.

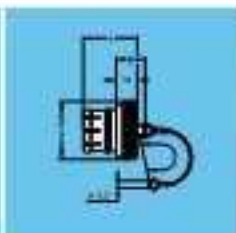
Blanking caps for fixed sockets

Bouchon pour prise fixe



Plug Number Bouchon	Series Série	Dimensions (mm) Dimensions (mm)					Weight Poids (g)
		A	B	C	D	E	
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0
0001-00-000-00-00	0001	20.0	12.0	11.0	11.0	25	0.0

Do not insert the cap in sockets in which the locking system has not been provided (K). Ne pas insérer le bouchon dans les prises dans lesquelles le système de verrouillage n'est pas prévu.



Blanking caps for fixed sockets - Bouchon pour embase

Part Number Réf. Lemo	Socket Embase	Dimensions (mm) Dimensions (pouces)						Weight Poids (g)
		Ø	Ø	Ø	Ø	Ø	Ø	
000-00-000-0000	00	0	0	0	0	0	0	0
000-00-000-0001	00-01	10	10	10	10	10	10	0
000-00-000-0002	00-02	15	15	15	15	15	15	0
000-00-000-0003	00-03	20	20	20	20	20	20	0
000-00-000-0004	00-04	25	25	25	25	25	25	0
000-00-000-0005	00-05	30	30	30	30	30	30	0
000-00-000-0006	00-06	35	35	35	35	35	35	0
000-00-000-0007	00-07	40	40	40	40	40	40	0
000-00-000-0008	00-08	45	45	45	45	45	45	0
000-00-000-0009	00-09	50	50	50	50	50	50	0

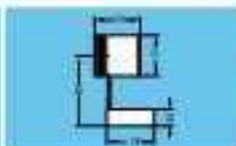
• Part number 000-000-0000 (000-00-000-0000) is a blanking cap for fixed sockets.
• Numéro de pièce: 000-000-0000 (000-00-000-0000) est un bouchon pour embase.



Blanking caps for free sockets - Bouchon pour prise

Part Number Réf. Lemo	Socket Embase	Dimensions (mm) Dimensions (pouces)						Weight Poids (g)
		Ø	Ø	Ø	Ø	Ø	Ø	
000-00-000-0000	00-00	0	0	0	0	0	0	0
000-00-000-0001	00-01	10	10	10	10	10	10	0
000-00-000-0002	00-02	15	15	15	15	15	15	0
000-00-000-0003	00-03	20	20	20	20	20	20	0
000-00-000-0004	00-04	25	25	25	25	25	25	0
000-00-000-0005	00-05	30	30	30	30	30	30	0
000-00-000-0006	00-06	35	35	35	35	35	35	0
000-00-000-0007	00-07	40	40	40	40	40	40	0
000-00-000-0008	00-08	45	45	45	45	45	45	0
000-00-000-0009	00-09	50	50	50	50	50	50	0

• Part number 000-000-0000 (000-00-000-0000) is a blanking cap for free sockets.
• Numéro de pièce: 000-000-0000 (000-00-000-0000) est un bouchon pour prise.



Plug cap

Bouchon pour fiche

Part Number Réf. Lemo	Socket Embase	Part number Réf. Lemo	Weight Poids (g)
000-00-000-0000	00	000-000-0000	0.0

• Part number 000-000-0000 (000-00-000-0000) is a blanking cap for fixed sockets.

• Numéro de pièce: 000-000-0000 (000-00-000-0000) est un bouchon pour prise.



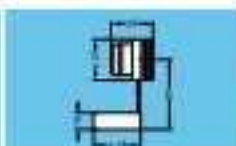
Plug cap

Bouchon pour fiche

Part Number Réf. Lemo	Socket Embase	Part number Réf. Lemo	Weight Poids (g)
000-00-000-0000	00	000-000-0000	0.0

• Part number 000-000-0000 (000-00-000-0000) is a blanking cap for fixed sockets.

• Numéro de pièce: 000-000-0000 (000-00-000-0000) est un bouchon pour prise.



Blanking cap for free sockets

Bouchon pour prise

Part Number Réf. Lemo	Socket Embase	Part number Réf. Lemo	Weight Poids (g)
000-00-000-0000	00	000-000-0000	0.0

• Part number 000-000-0000 (000-00-000-0000) is a blanking cap for free sockets.

• Numéro de pièce: 000-000-0000 (000-00-000-0000) est un bouchon pour prise.



Blanking cap for fixed socket

Bouchon pour embase ou prise

Part Number Réf. Lemo	Socket Embase	Part number Réf. Lemo	Weight Poids (g)
000-00-000-0000	00	000-000-0000	0.0

• Part number 000-000-0000 (000-00-000-0000) is a blanking cap for fixed sockets.

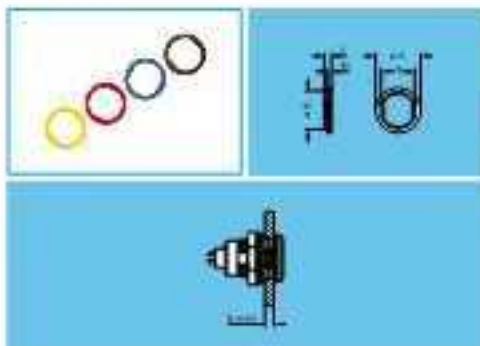
• Numéro de pièce: 000-000-0000 (000-00-000-0000) est un bouchon pour embase ou prise.



Spring dual cap

Bouchon à cliquet

Part Number Réf. Lemo	Socket Embase	Part number Réf. Lemo	Weight Poids (g)
000-00-000-0000	00	000-000-0000	0.0


Insulating washer
Rondelle isolante

Type Washer Rondelle	Series Série	Dimensions (mm) Dimensions (mm)							Weight Poids (g)
		Ø	Ø1	Ø2	Ø3	Ø4	Ø5	Ø6	
02000000000000000000	020000	12	14.5	1.6	1.6	1.6	1.6	1.6	0.1
02000000000000000000	020000	16	18	1.6	1.6	1.6	1.6	1.6	0.1
02000000000000000000	020000	22	25	1.6	1.6	1.6	1.6	1.6	0.1

Check material washer can be used with structural materials. These washers, available in four colours, can be used together with structural elements or joining plates for joining purposes, or in place of joining purposes.

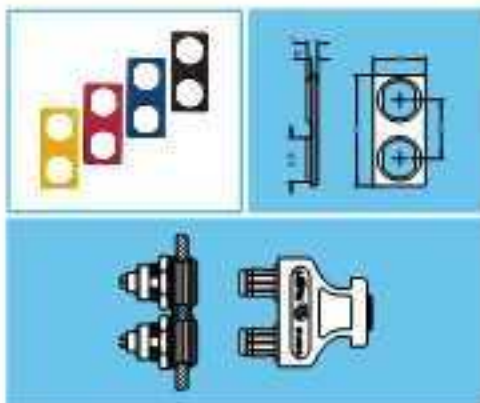
The first letter (0) of the part number indicates the series of the washer. The following numbers indicate the dimensions of the washer in mm. For the series of the washer required.

Les couleurs et les séries indiquées par le premier zéro de la référence des rondelles isolantes. Les autres chiffres indiquent les dimensions des rondelles en mm. Pour la série de la rondelle isolante requise.

La première lettre (0) de la référence indique la série de la rondelle. Les chiffres suivants indiquent les dimensions de la rondelle en mm. Pour la série de la rondelle isolante requise.

Material: Polyamide (PA66)
Matériau: Nylon (PA66)
-40°C - +120°C

Material: Polyamide (PA66)
Matériau: Nylon (PA66)
-40°C - +120°C


Double panel washer
Entretôise

Type Washer Entretôise	Series Série	Dimensions (mm) Dimensions (mm)							Weight Poids (g)
		Ø	Ø1	Ø2	Ø3	Ø4	Ø5	Ø6	
02000000000000000000	020000	12	14.5	1.6	1.6	1.6	1.6	1.6	0.1
02000000000000000000	020000	16	18	1.6	1.6	1.6	1.6	1.6	0.1

Double panel washer features drilling of panel holes when mounting on DIN or EN8 connectors and two FSA or FSA1 panels can be connected with a F2, F3 or F4 connector. These washers, available in four colours, can be used together with structural elements or joining plates for joining purposes, or in place of joining purposes.

The first letter (0) of the part number indicates the series of the washer. The following numbers indicate the dimensions of the washer in mm. For the series of the washer required.

Ø	Ø1	Ø2	Ø3	Ø4	Ø5	Ø6
12	14.5	1.6	1.6	1.6	1.6	1.6
16	18	1.6	1.6	1.6	1.6	1.6
22	25	1.6	1.6	1.6	1.6	1.6
28	31	1.6	1.6	1.6	1.6	1.6
36	39	1.6	1.6	1.6	1.6	1.6
44	47	1.6	1.6	1.6	1.6	1.6
52	55	1.6	1.6	1.6	1.6	1.6
60	63	1.6	1.6	1.6	1.6	1.6

Les connecteurs en DIN ou EN8 possèdent des trous de montage sur les ventouses de leur connecteur (DIN, EN8) ou de deux trous (FSA, FSA1) pour l'installation des connecteurs (F2, F3 ou F4). Les ventouses de double ventouse, disponibles en quatre couleurs, peuvent être utilisées avec des éléments structuraux ou des plaques de montage pour le montage des éléments.

La première lettre (0) de la référence indique la série de la ventouse. Les chiffres suivants indiquent les dimensions de la ventouse en mm. Pour la série de la ventouse requise.

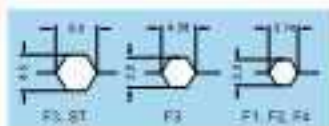
Material: Polyamide (PA66)
Matériau: Nylon (PA66)
-40°C - +120°C

FIBRE OPTIC TOOLING
OUTILAGE POUR FIBRE OPTIQUE

Polishing tool for fibre optic contacts F2
Outil de polissage des contacts F2


Special tool for polishing connector fibre optic contacts.

Utiliser spécialement pour polir les contacts des connecteurs fibre optique.


Crimping tool for fibre optic contact types F1, F2, F3 and F4
Pince de sertissage de contact pour fibre optique F1, F2, F3 et F4

Extractor for F2 fibre optic contact
Extracteur de contact pour fibre optique F2


The LEMO Workstation Features:

- Comprehensive range of tools for terminating both single-ended and balanced fibres.
- Detachable termination stand for use as polishing platform during field terminations.
- Precision spring loaded polishing tool for accurate polishing of fibre end faces.
- Rugged but aesthetically pleasing termination case which is ideal for field use or laboratory terminations.



La valise d'outillage LEMO vous offre les possibilités suivantes:

- Une gamme complète d'outils et d'accessoires pour la terminaison de fibres équilibrées et déséquilibrées.
- Un support de valise démontable, utilisable comme surface de polissage pour des travaux courants.
- Des outils de polissage de précision assurant une précision constante pour le polissage de l'extrémité de la fibre.
- Une valise d'outillage robuste, ayant une apparence esthétique, agréable et idéale pour une utilisation either en atelier ou en terrain.

Complete Workstation

Valise d'outillage complète



Epoxy Curing Oven

Four de cuisson pour époxy



Termination & curing	Polishing
MAXIMUM TEMPERATURE	220 °C max
MAXIMUM POWER	150 Watts

Not included in the complete workstation
Pas compris dans la valise d'outillage

Fiber Inspection Microscope

Microscope d'inspection de fibre



Not included in the complete workstation
Pas compris dans la valise d'outillage

Epoxy curing jig

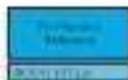
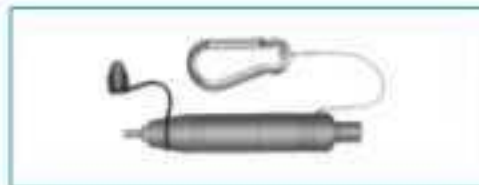
Posage pour polymérisation de l'époxy



Not included in the complete workstation
Pas compris dans la valise d'outillage

F2 contact cleaning tool

Outil de nettoyage du contact F2



Not included in the complete workstation
Pas compris dans la valise d'outillage

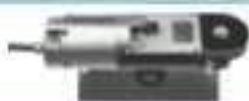
TOOLING

Manual crimping tool
for LV contacts.



Type of Environment	Performance (seconds)		
	parallel algorithm	iterative algorithm	original algorithm
Table	1000.000000	1000.000000	1000.000000
Sequence	1000.000000	1000.000000	1000.000000
Set	1000.000000	1000.000000	1000.000000

Pneumatic crimping tool
for LV contacts

[illegible]

Turret for male and female
2.0 mm in contacts



Example No. 1			
Topic	Concept	Question	
Topic	Concept	Question	
Maths	Area	Find the area of a rectangle with length 10 cm and breadth 5 cm.	Answer: 50 cm ²

Cet ouvrage est édité par la maison d'édition de l'Université de Montréal, 1000 Avenue du Parc, Montréal, Québec H3A 2B4.



Hand Tool
Screwdriver

OUTILLAGE

Pinces de sertissage manuelle
pour contacts BT

Crimping tool with dies for coax and triax cables



Pince et maince de serrage pour câbles coax et triax

[illegible]Positioners for 0.5, 0.7, 0.9
and 1.3 mm x-rsine contacts

Positionneurs pour contacts à partir de 0.5, 0.7, 0.9 et 1.5 mm



Follower: Constant			Follower: Random	
Leader: None	Constant: 0.00	99th Percentile: 0.00	99th Percentile: 0.00	99th Percentile: 0.00
10	0.0	10.37.33	10.37.04.00.00	10.37.04.00.00
	0.5	10.37.24.26	10.37.04.00.00	10.37.04.00.00
	1.0	10.36.27.24	10.37.03.13.00	10.37.03.13.00
	5.0	10.36.36.36	10.37.03.03.00	10.37.03.03.00
10-20	0.0	10.37.34	10.37.04.00.00	10.37.04.00.00
	0.5	10.37.14.26	10.37.04.00.00	10.37.04.00.00
	1.0	10.37.14.26	10.37.04.00.00	10.37.04.00.00
	5.0	10.37.14.26	10.37.04.00.00	10.37.04.00.00
10-50	0.0	10.37.34	10.37.04.00.00	10.37.04.00.00
	0.5	10.37.14.26	10.37.04.00.00	10.37.04.00.00
	1.0	10.37.14.26	10.37.04.00.00	10.37.04.00.00
	5.0	10.37.14.26	10.37.04.00.00	10.37.04.00.00
10-100	0.0	10.37.34	10.37.04.00.00	10.37.04.00.00
	0.5	10.37.14.26	10.37.04.00.00	10.37.04.00.00
	1.0	10.37.14.26	10.37.04.00.00	10.37.04.00.00
	5.0	10.37.14.26	10.37.04.00.00	10.37.04.00.00

[illegible]

Extraction tools for crimping contacts (LV)

Body tests are used for male and female contacts.

Extracteur pour contacts à
saleté (BT)

Les deux modules d'extension sont isomorphes aux $\mathbb{C}$ complexes.



Extraction tools for concealed contacts

Both tests are used to type B and C control connections as unilateral and combined. Ceq



Extracteur pour contacts
coulissants

Les autres modèles d'interaction sont applicables aux contacts du type II et C des considérations multiples et mixtes. C'est - III.

[illegible]

Coulson, J. (1966)			Coulson, J. (1966) Boltzmann Boltzmann Boltzmann
Series No.	Type No.	Expt No.	
18-10	111	1	0.0751 100.111
	111	2	0.0751 100.111
	111	3	0.0751 100.111
18-11	111	4	0.0751 100.111
	111	5	0.0751 100.111
	111	6	0.0751 100.111
18-12	111	7	0.0751 100.111
	111	8	0.0751 100.111
	111	9	0.0751 100.111
18-13	111	10	0.0751 100.111
	111	11	0.0751 100.111
	111	12	0.0751 100.111
18-14	111	13	0.0751 100.111
	111	14	0.0751 100.111
	111	15	0.0751 100.111
18-15	111	16	0.0751 100.111
	111	17	0.0751 100.111
	111	18	0.0751 100.111
18-16	111	19	0.0751 100.111
	111	20	0.0751 100.111
	111	21	0.0751 100.111
18-17	111	22	0.0751 100.111
	111	23	0.0751 100.111
	111	24	0.0751 100.111
18-18	111	25	0.0751 100.111
	111	26	0.0751 100.111
	111	27	0.0751 100.111
18-19	111	28	0.0751 100.111
	111	29	0.0751 100.111
	111	30	0.0751 100.111
18-20	111	31	0.0751 100.111
	111	32	0.0751 100.111
	111	33	0.0751 100.111
18-21	111	34	0.0751 100.111
	111	35	0.0751 100.111
	111	36	0.0751 100.111
18-22	111	37	0.0751 100.111
	111	38	0.0751 100.111
	111	39	0.0751 100.111
18-23	111	40	0.0751 100.111
	111	41	0.0751 100.111
	111	42	0.0751 100.111
18-24	111	43	0.0751 100.111
	111	44	0.0751 100.111
	111	45	0.0751 100.111
18-25	111	46	0.0751 100.111
	111	47	0.0751 100.111
	111	48	0.0751 100.111
18-26	111	49	0.0751 100.111
	111	50	0.0751 100.111
	111	51	0.0751 100.111
18-27	111	52	0.0751 100.111
	111	53	0.0751 100.111
	111	54	0.0751 100.111
18-28	111	55	0.0751 100.111
	111	56	0.0751 100.111
	111	57	0.0751 100.111
18-29	111	58	0.0751 100.111
	111	59	0.0751 100.111
	111	60	0.0751 100.111
18-30	111	61	0.0751 100.111
	111	62	0.0751 100.111
	111	63	0.0751 100.111
18-31	111	64	0.0751 100.111
	111	65	0.0751 100.111
	111	66	0.0751 100.111
18-32	111	67	0.0751 100.111
	111	68	0.0751 100.111
	111	69	0.0751 100.111
18-33	111	70	0.0751 100.111
	111	71	0.0751 100.111
	111	72	0.0751 100.111
18-34	111	73	0.0751 100.111
	111	74	0.0751 100.111
	111	75	0.0751 100.111
18-35	111	76	0.0751 100.111
	111	77	0.0751 100.111
	111	78	0.0751 100.111
18-36	111	79	0.0751 100.111
	111	80	0.0751 100.111
	111	81	0.0751 100.111
18-37	111	82	0.0751 100.111
	111	83	0.0751 100.111
	111	84	0.0751 100.111
18-38	111	85	0.0751 100.111
	111	86	0.0751 100.111
	111	87	0.0751 100.111
18-39	111	88	0.0751 100.111
	111	89	0.0751 100.111
	111	90	0.0751 100.111
18-40	111	91	0.0751 100.111
	111	92	0.0751 100.111
	111	93	0.0751 100.111
18-41	111	94	0.0751 100.111
	111	95	0.0751 100.111
	111	96	0.0751 100.111
18-42	111	97	0.0751 100.111
	111	98	0.0751 100.111
	111	99	0.0751 100.111
18-43	111	100	0.0751 100.111
	111	101	0.0751 100.111
	111	102	0.0751 100.111
18-44	111	103	0.0751 100.111
	111	104	0.0751 100.111
	111	105	0.0751 100.111
18-45	111	106	0.0751 100.111
	111	107	0.0751 100.111
	111	108	0.0751 100.111
18-46	111	109	0.0751 100.111
	111	110	0.0751 100.111
	111	111	0.0751 100.111
18-47	111	112	0.0751 100.111
	111	113	0.0751 100.111
	111	114	0.0751 100.111
18-48	111	115	0.0751 100.111
	111	116	0.0751 100.111
	111	117	0.0751 100.111
18-49	111	118	0.0751 100.111
	111	119	0.0751 100.111
	111	120	0.0751 100.111
18-50	111	121	0.0751 100.111
	111	122	0.0751 100.111
	111	123	0.0751 100.111
18-51	111	124	0.0751 100.111
	111	125	0.0751 100.111
	111	126	0.0751 100.111
18-52	111	127	0.0751 100.111
	111	128	0.0751 100.111
	111	129	0.0751 100.111
18-53	111	130	0.0751 100.111
	111	131	0.0751 100.111
	111	132	0.0751 100.111
18-54	111	133	0.0751 100.111
	111	134	0.0751 100.111
	111	135	0.0751 100.111
18-55	111	136	0.0751 100.111
	111	137	0.0751 100.111
	111	138	0.0751 100.111
18-56	111	139	0.0751 100.111
	111	140	0.0751 100.111
	111	141	0.0751 100.111
18-57	111	142	0.0751 100.111
	111	143	0.0751 100.111
	111	144	0.0751 100.111
18-58	111	145	0.0751 100.111
	111	146	0.0751 100.111
	111	147	0.0751 100.111
18-59	111	148	0.0751 100.111
	111	149	0.0751 100.111
	111	150	0.0751 100.111
18-60	111	151	0.0751 100.111
	111	152	0.0751 100.111
	111	153	0.0751 100.111
18-61	111	154	0.0751 100.111
	111	155	0.0751 100.111
	111	156	0.0751 100.111
18-62	111	157	0.0751 100.111
	111	158	0.0751 100.111
	111	159	0.0751 100.111
18-63	111	160	0.0751 100.111
	111	161	0.0751 100.111
	111	162	0.0751 100.111
18-64	111	163	0.0751 100.111
	111	164	0.0751 100.111
	111	165	0.0751 100.111
18-65	111	166	0.0751 100.111
	111	167	0.0751 100.111
	111	168	0.0751 100.111
18-66	111	169	0.0751 100.111
	111	170	0.0751 100.111
	111	171	0.0751 100.111
18-67	111	172	0.0751 100.111
	111	173	0.0751 100.111
	111	174	0.0751 100.111
18-68	111	175	0.0751 100.111
	111	176	0.0751 100.111
	111	177	0.0751 100.111
18-69	111	178	0.0751 100.111
	111	179	0.0751 100.111
	111	180	0.0751 100.111
18-70	111	181	0.0751 100.111
	111	182	0.0751 100.111
	111	183	0.0751 100.111
18-71	111	184	0.0751 100.111
	111	185	0.0751 100.111
	111	186	0.0751 100.111
18-72	111	187	0.0751 100.111
	111	188	0.0751 100.111
	111	189	0.0751 100.111
18-73	111	190	0.0751 100.111
	111	191	0.0751 100.111
	111	192	0.0751 100.111
18-74	111	193	0.0751 100.111
	111	194	0.0751 100.111
	111	195	0.0751 100.111
18-75	111	196	0.0751 100.111
	111	197	0.0751 100.111
	111	198	0.0751 100.111
18-76	111	199	0.0751 100.111
	111	200	0.0751 100.111
	111	201	0.0751 100.111
18-77	111	202	0.0751 100.111
	111	203	0.0751 100.111
	111	204	0.0751 100.111
18-78	111	205	0.0751 100.111
	111	206	0.0751 100.111
	111	207	0.0751 100.111
18-79	111	208	0.0751 100.111
	111	209	0.0751 100.111
	111	210	0.0751 100.111
18-80	111	211	0.0751 100.111
	111	212	0.0751 100.111
	111	213	0.0751 100.111
18-81	111	214	0.0751 100.111
	111	215	0.0751 100.111
	111	216	0.0751 100.111
18-82	111	217	0.0751 100.111
	111	218	0.0751 100.111
	111	219	0.0751 100.111
18-83	111	220	0.0751 100.111
	111	221	0.0751 100.111
	111	222	0.0751 100.111
18-84	111	223	0.0751 100.111
	111	224	0.0751 100.111
	111	225	0.0751 100.111
18-85	111	226	0.0751 100.111
	111	227	0.0751 100.111
	111	228	0.0751 100.111
18-86	111	229	0.0751 100.111
	111	230	0.0751 100.111
	111	231	0.0751 100.111
18-87	111	232	0.0751 100.111
	111	233	0.0751 100.111
	111	234	0.0751 100.111
18-88	111	235	0.0751 100.111
	111	236	0.0751 100.111
	111	237	0.0751 100.111
18-89	111	238	0.0751 100.111
	111	239	0.0751 100.111
	111	240	0.0751 100.111
18-90	111	241	0.0751 100.111
	111	242	0.0751 100.111
	111	243	0.0751 100.111
18-91	111	244	0.0751 100.111
	111	245	0.0751 100.111
	111	246	0.0751 100.111
18-92	111	247	0.0751 100.111
	111	248	0.0751 100.111
	111	249	0.0751 100.111
18-93	111	250	0.0751 100.111
	111	251	0.0751 100.111
	111	252	0.0751 100.111
18-94	111	253	0.0751 100.111
	111	254	0.0751 100.111
	111	255	0.0751 100.111
18-95	111	256	0.0751 100.111
	111	257	0.0751 100.111
	111	258	0.0751 100.111
18-96	111	259	0.0751 100.111
	111	260	0.0751 100.111
	111	261	0.0751 100.111
18-97	111	262	0.0751 100.111
	111	263	0.0751 100.111
	111	264	0.0751 100.111
18-98	111	265	0.0751 100.111
	111	266	0.0751 100.111
	111	267	0.0751 100.111
18-99	111	268	0.0751 100.111
	111	269	0.0751 100.111
	111	270	0.0751 100.111
18-100	111	271	0.0751 100.111
	111	272	0.0751 100.111
	111	273	0.0751 100.111
18-101	111	274	0.0751 100.111
	111	275	0.0751 100.111
	111	276	0.0751 100.111
18-102	111	277	0.0751 100.111
	111	278	0.0751 100.111
	111	279	0.0751 100.111
18-103	111	280	0.0751 100.111
	111	281	0.0751 100.111
	111	282	0.0751 100.111
18-104	111	283	0.0751 100.111
	111	284	0.0751 100.111
	111	285	0.0751 100.111
18-105	111	286	0.0751 10



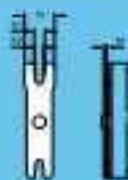
Scientific for Interpersonal marts

Clé de serrage pour écrou à six pans

Real-World Scenarios	Vehicle Mile	Percent Total Miles Completed on-Time			Total Incidents in 48 Hrs
		W	T	F	
2010-01-01 to 2010-01-10	25,495,408	79	45	51	1,047,188 (10)
2010-01-11 to 2010-01-20	25,113,111	80	51	40	1,048,116 (10)
2010-01-21 to 2010-01-30	28	81	62	64	1,048,294 (10)
2010-01-31 to 2010-02-05	30	84	70	77	1,048,120 (10)

* = Significant at 5% level of significance

© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 399–406



Flat spanners for collet nuts

Jeu de clés à fourche pour serrage du poutrel

Test Period no. Method used	No. test trial no.	Mean (s.d.) (s)				
		1	2	3	4	5
DE 2 (small) 1D	50a	0.94	1.13	1.21	0.93	0.73
	120-210	0.91	1.25	1.27	1.04	0.93
DE 2 (small) 2D	50b	1.15	1.46	1.58	1.01	1.13
	120-210	1.03	1.28	1.39	1.06	1.08
DE 2 (small) 1D	40c	1.06	1.31	1.44	1.11	1.03
	120-210	1.06	1.31	1.37	1.05	1.03

Keywords: child sexual abuse; disclosure; social support

Abstract: X-ray photoelectron spectroscopy (XPS) and

[Hauptverzeichnis digitaler Medien](#)
[Einführung in die Medienwissenschaft](#)

Experiment Name and Date	Tag No.	Fertilizer and Soil Parameters (ppm)						Growth and Yield Parameters (kg/ha)						Total Yield
		NPK			pH			Grain Yield			Straw Yield			
		N	P	K	pH	Grain	Straw	Total	Grain	Straw	Total			
Exp 1: NPK vs pH	101	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 2: NPK vs pH	102	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 3: NPK vs pH	103	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 4: NPK vs pH	104	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 5: NPK vs pH	105	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 6: NPK vs pH	106	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 7: NPK vs pH	107	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 8: NPK vs pH	108	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 9: NPK vs pH	109	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 10: NPK vs pH	110	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 11: NPK vs pH	111	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 12: NPK vs pH	112	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 13: NPK vs pH	113	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 14: NPK vs pH	114	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 15: NPK vs pH	115	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 16: NPK vs pH	116	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 17: NPK vs pH	117	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 18: NPK vs pH	118	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 19: NPK vs pH	119	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400
Exp 20: NPK vs pH	120	100	50	20	7.5	10	4.2	1500	500	2000	100	300	1300	1400

Recommended reading includes
Cables, *Travels in America*

[illegible][illegible][illegible][illegible]

P ₁ P ₂	No binding
P ₁ YY	Peptide binding to the Y site
P ₁ YY	Peptide binding to the Y site
4-10	Peptide binding to the Y site
P ₁ Y	Peptide binding to the Y site
P ₁ Y	Peptide binding to the Y site
100	Peptide binding to the Y site