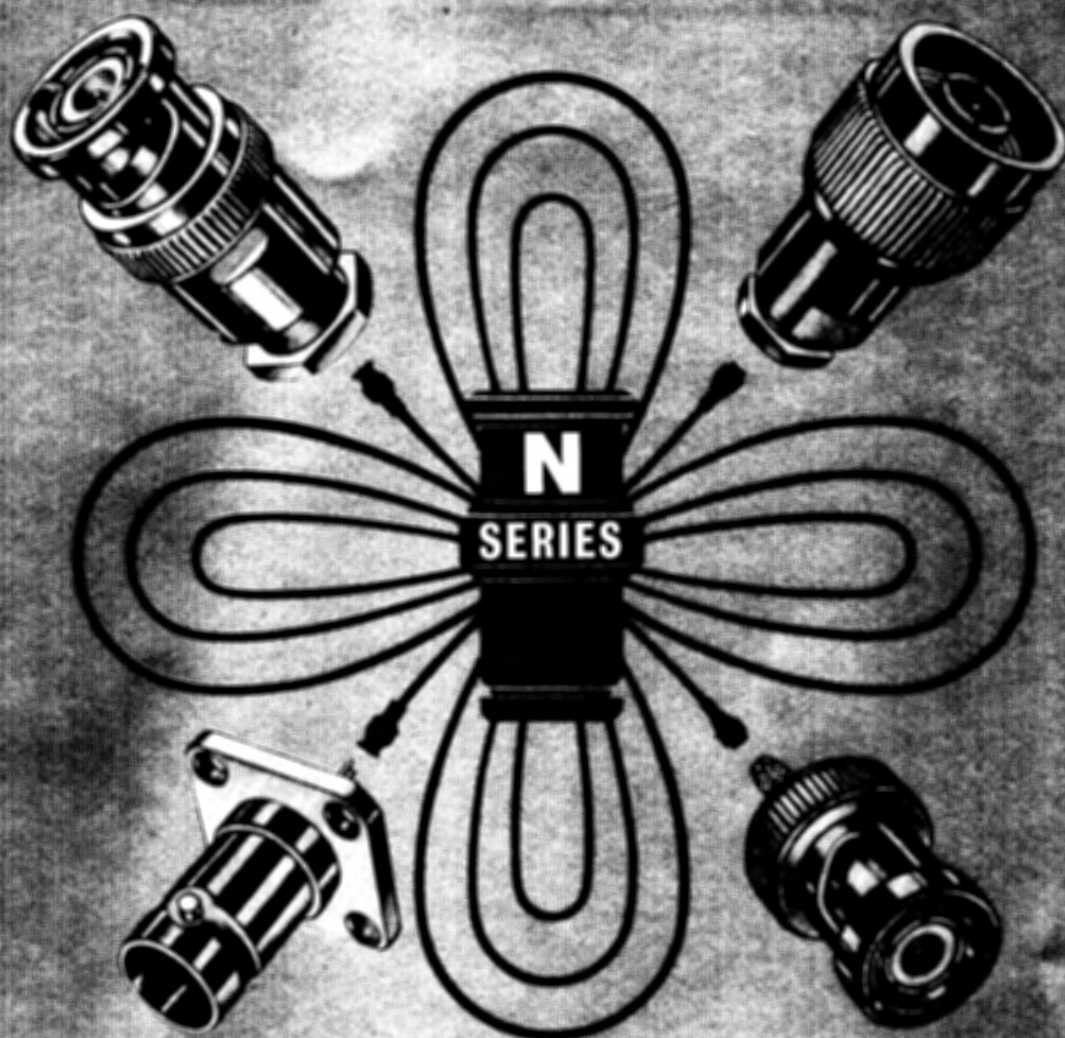




Transradio

COAXIAL CONNECTORS



Foreword

Transradio Limited have pleasure in presenting their latest catalogue of "N" series Coaxial Connectors.

Formed in 1942 Transradio were one of the original manufacturers of BNC-TNC-N-C-UHF series connectors in the United Kingdom.

We have consistently endeavoured to improve and extend our product range and over the years have always been in the forefront of new coaxial connector technology.

An aid to product selection is the grouping together within a product range of each style of connector irrespective of method of centre contact retention and cable termination. Therefore all styles of "N" plugs-straight-elbows-free or captive centre contact or crimp back end are grouped together.

Designers and engineers will welcome the cable information included as an easy means of selecting suitable connectors for a particular cable. Whilst we have endeavoured to cover most existing R.F. cables we are willing to develop connectors for cables not listed.

To assist in locating equivalents to American U.G. types a comprehensive cross reference is included in the catalogue.

We are approved to BS 9000 CECC manufacturing ref 1109/M DEF-STAN 05/21 approval No. 1A1T02 and United Kingdom Civil Aviation Authority A1/7212/64.

Our standard finish is silver. For nickel plate please add N.P. after the part number.

Historically Transradio have used an alpha numerical part numbering system which for reasons of expediency we have departed from and developed a simple numerical form. This number which is located underneath the old part number will be sufficient in future to identify the product.



Vorwort

Wir freuen uns, Ihnen unseren neuesten Katalog fuer koaxiale Steckverbinder der N-Serie vorstellen zu koennen.

Gegrundet im Jahre 1942, Transradio war eine der ersten Hersteller von Steckverbindern der Serien BNC, TNC, N, C und UHF in Grossbritannien.

Wir sind staendig bemueht, unsere Produktpalette zu verbessern und zu erweitern und sind seit Jahren mitfuehrend bei der Entwicklung neuer koaxialer Steckverbinder-Technologien.

Zur gezielten Produkt-Auswahl haben wir die verschiedenen Steckverbinder Typen in Gruppen zusammengefasst, unabhaengig ob der Innenleiter lose oder arretiert ist und die Kabelabfangung Crimp oder Stopfbuchse ist. Demnach finden Sie z. B. alle N-Steckverbinder Typen Stecker - Gerade -Winkel, lose oder arretierter Innenleiter, Stopfbuchse oder Crimp in einer Gruppe.

Designer und Ingenieure werden die Informationen ueber Koaxialkabel als Erleichterung begruessen, den richtigen Steckverbinder fuer ein vorhandenes Kabel zu finden. Wir haben uns bemueht alle bekannten HF-Kabel aufzulisten, sind aber stets bereit, neue Steckverbinder fuer nicht aufgefuehrte Kabel zu entwickeln.

Steckverbinder fuer die UG-Bezeichnungen vorliegen sind mit den entsprechenden UG-Nummern im Katalog bezeichnet.

Wir sind zugelassener Hersteller nach BS9000 und CECC. Ferner sind wir approbiert entsprechend den Britischen Verteidigungs-Normen 1109/M DEF-STAN 05/21 Pruef Nr. 1A1T02 und der Britischen Luftfahrt Industrie Norm unter A1/7212/64.

Standard — Oberflaeche fuer Innen-und Aussenleiter ist eine Silbergalvanisierung passiviert. Fuer vernickelte Aussenleiter fuegen Sie bitte NP an die Transradio Steckverbinder-Bezeichnung.

In der Vergangenheit hat Transradio ein alpha-numerisches Bezeichnungssystem verwendet, das aber der angewachsenen Typenvielfalt nur unzureichend gerecht werden konnte und deshalb von einem neuen eindeutigen Bezeichnungs-System abgeloeset wurde. Diese "Q"-Bezeichnung, die zusammen mit der alten Teilnummer aufgelistet ist, ist zukuenftig als Bestellbezeichnung voellig ausreichend.

Introduction

The Transradio range of "N" series is based on U.S. Military Specification MIL-C-39012 and all connectors are interchangeable with corresponding U.S. types.

All are screw locking, and produced in 50 Ohm and 75 Ohm impedance. Each impedance type will only mate with like impedance.

Most body styles are produced with either free or captive centre contact. This latter type is identified by the prefixed "C" in front of the Part Number.

Crimp types are identified by the prefixed "CR" in front of the Part Number.



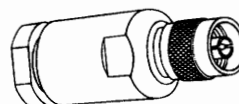
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GIGEA071/50 PS
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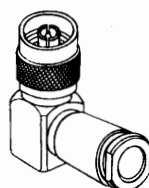
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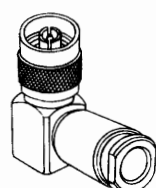
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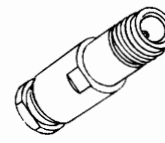
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MEA071/50 PS CBN
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CRMEA071/50
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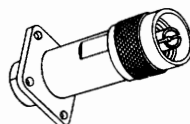
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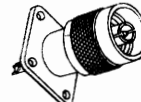
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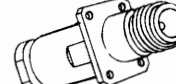
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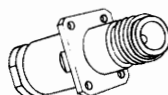
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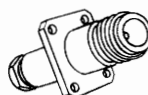
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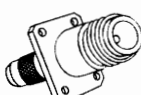
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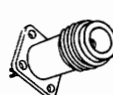
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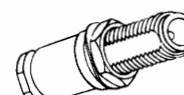
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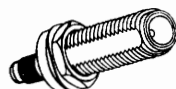
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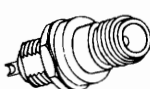
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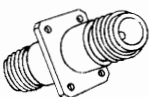
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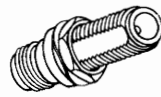
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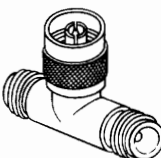
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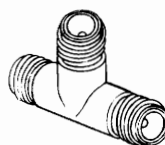
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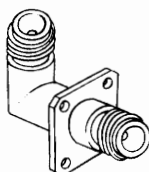
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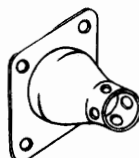
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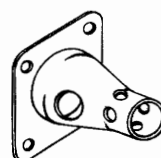
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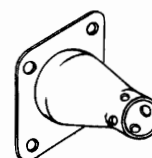
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ASSEMBLY INSTRUCTIONS PAGE 29/30

ABS BETWEEN ADAPTORS 'N' TO OTHER SERIES PAGE 31

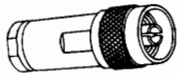
Einleitung

Die Transradio N-Steckverbinder Serie basiert auf US Militaer Spezifikationen nach MIL-C-39012 und alle Steckverbinder sind austauschbar mit Typen gefertigt nach der gleichen Norm.

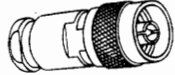
Alle N-Steckverbinder haben Schraubverschluss und sind entweder als 50 Ohm oder 75 Ohm Typ gefertigt.

Bei fast allen Steckverbinder Versionen haben Sie die Moeglichkeit zwischen losem und arretiertem Innenleiter zu waehlen. Die version mit arretiertem Innenleiter ist in der Bestellbezeichnung mit "C" versehen, z.B. GEA 071/50 wird zu CGEA 071/50.

Die Crimp Ausfuehrung ist gekennzeichnet mit "CR" in der Bestellbezeichnung, z.B. CRGEA 071/50.



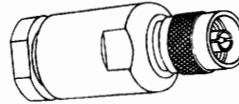
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GIGEA071/50 PS
SEITE 12



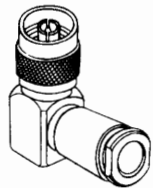
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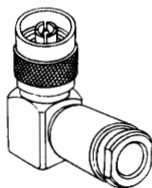
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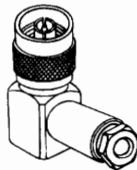
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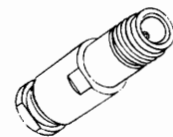
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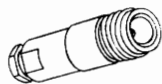
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SEITE 17



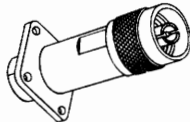
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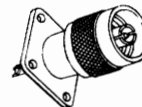
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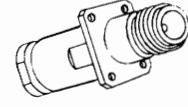
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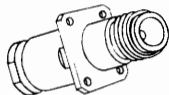
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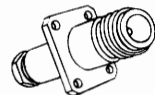
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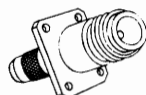
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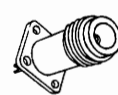
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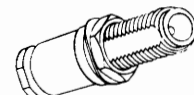
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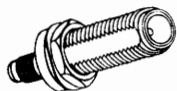
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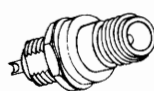
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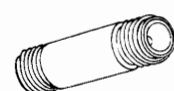
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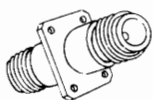
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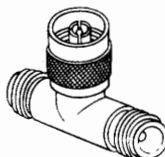
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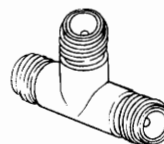
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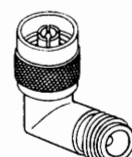
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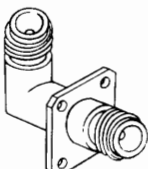
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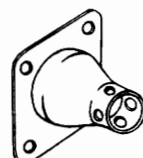
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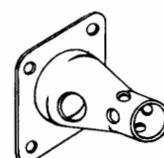
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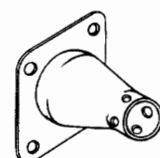
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ADAPTER ZWISCHEN DER 'N' ANDEREN SERIEN SEITE 31

Technical Data

Technische Daten

MATERIALS

Body and male contact	— Brass to BS 2874
Socket contact - female	— Beryllium copper
Insulation	— P.T.F.E.
Gaskets	— Silicone rubber
Plating-bodies and Centre contacts	— Silver plate to D.T.D. 919 Argalin treated (other finishes available)

PERFORMANCE

Working frequency	— 12 GHZ max.
V.S.W.R.	— 1.25:1
Working Voltage	— 1400V peak
Current rating	— 8 Amp d.c.
Temperature range	— - 55°C to + 155°C

All dimensions shown are metric.

Transradio reserve the right amend specifications and tolerances at their discretion.

MATERIALIEN

Aussen-u. Inneneiter Stift	— Messing nach Norm BS 2874
Federne Kontaktteile	— Cu be ausgehaertet
Isolierteile	— P.T.F.E.
Dichtungsringe	— Silicon
Oberflaechen Innen-und Aussen/eiter	— Silber nach Norm D.T.D. 919 Argalin behandelt (andere Oberflaechen nach Wunsch)

TECHNISCHE DATEN

Betriebsfrequenz	— 12 GHZ max
Stehwellenverhaeltnis	— 1.25:1
Betriebsspannung	— 1400V peak
Pruefspannung	— 8 Amp d.c.
Temperaturbereich	— - 55°C to + 155°C
Abzugskraft fuer Crimp-Steckverbinder	

Alle Massangaben in Millimeter.

Transradio behaelt sich das Recht vor Aenderungen oder Modifikationen ohne Vorankuendigung durchzufuehren.

Transradio Index — N Series

TRANSRADIO PART TRANSRADIO BEZ.	DESCRIPTION BESCHREIBUNG	MIL. STD.	NATO PART No. NATO TEILE NUMMER	AIR MINISTRY No. LUFTFAHRT IND. TEILE-NUMMER	ADMIRALTY No. MARINE BESCHAFFUNGS NR.	PAGE SEITE
BEA071/50 Q95006	JACK STRAIGHT BUCHSE GERADE	UG23B/U	5935-99-972-9391			18
CEA071/50 Q95027	PANEL RECEPTACLE GEHAEUSEBUCHSE	UG58A/U	5935-99-618-3424 5935-99-221-0386 5935-99-713-3394	10H/21016		23
CEA071/50 M3 Q95166	PANEL RECEPTACLE GEHAEUSEBUCHSE					23
DEA071/50 Q95057	PANEL JACK GEHAEUSEBUCHSE	UG22B/U	5935-99-972-9184 5935-99-430-8392	10H/20769		21
FEA071/50 Q95060	ADAPTOR ADAPTER		5935-99-633-3152			27
GEA071/50 Q95075	PLUG STRAIGHT STECKER GERADE	UG21B/U	5935-99-106-8834 5935-99-933-0242 5935-99-940-1095	10H/20604		12
GEA071/50.200 Q95076	PLUG STRAIGHT STECKER GERADE	UG536/U	5935-99-580-1674			12
GEA071/50.340 Q95077	PLUG STRAIGHT STECKER GERADE	UG18B/U				12
LEA071/50 Q95090	ADAPTOR ADAPTER	UG27B/U	5935-99-920-9072 5935-99-943-7287 5935-99-711-9709			27
MEA071/50 Q95094	PLUG ELBOW WINKELSTECKER	UG594/U	5935-99-580-9631 5935-99-222-1556			16
MEA071/50 PS Q95095	PLUG ELBOW WINKELSTECKER					16
MEA071/50 UR91 Q95146	PLUG ELBOW WINKELSTECKER					16
MEA071/50 UT141A Q95098	PLUG ELBOW WINKELSTECKER					16
MEA071/50 PS CBN Q95139	PLUG ELBOW WINKELSTECKER					17
MEA071/50 CBN RG142 Q95215	PLUG ELBOW WINKELSTECKER					17
SEA071/50 Q95107	ADAPTOR ADAPTER	UG28A/U	5935-99-954-6532			27
TEA071/50 Q95109	ADAPTOR ADAPTER	UG107B/U	5935-99-972-8894			27
UEA071/50 Q95111	ADAPTOR STRAIGHT ADAPTER GERADE	UG57B/U	5935-99-940-3320			26
VEA071/50 Q95114	ADAPTOR STRAIGHT ADAPTER GERADE	UG29A/U	5935-99-933-0088 5935-99-195-5892	10AD/2774		26
YEA071/50 Q95118	ADAPTOR STRAIGHT ADAPTER GERADE	UG30B/U	5935-99-195-5892			26
RSE171/50 Q95101	PLUG STRAIGHT STECKER GERADE	UG167A/U				15
KD071 Q96027	PROTECTIVE CAP VERSCHLUSSKAPPE	MX913/U	5935-99-999-5224 5935-99-115-1269	10H/21005		28
ZD071 Q96054	PROTECTIVE CAP VERSCHLUSSKAPPE		5935-99-195-4072			28
6102/50 Q95119	BULKHEAD JACK GEHAEUSEBUCHSE	UG160C/U	5935-99-119-6106 5935-99-953-2434 5935-99-952-4636			24
6102/50 URM43 Q95120	BULKHEAD JACK GEHAEUSEBUCHSE	UG556/U	5935-99-932-4049			24
6102/50 UT141 Q95121	BULKHEAD JACK GEHAEUSEBUCHSE					24
6103/50 Q95123	ADAPTOR STRAIGHT ADAPTER GERADE	UG129B/U	5935-99-956-0742			26

Transradio Index — N Series

TRANSRADIO PART TRANSRADIO BEZ.	DESCRIPTION BESCHREIBUNG	MIL. STD.	NATO PART No. NATO TEILE NUMMER	AIR MINISTRY No. LUFTFAHRT IND. TEILE-NUMMER	ADMIRALTY No. MARINE BESCHAFFUNGS NR.	PAGE SEITE
6104/50 Q95125	PANEL PLUG GEHAEUSESTECKER		5935-99-520-1967			20
6105/50 Q95126	BULKHEAD RECEPTACLE GEHAEUSEBUCHSE					25
6107/50 Q95129	BULKHEAD RECEPTACLE GEHAEUSEBUCHSE					25
6107/50 PR Q95144	BULKHEAD RECEPTACLE GEHAEUSEBUCHSE					25
6462 Q95237	HOOD HAUBE	UG106/U & M360	5935-99-945-0781 5935-99-972-6944	10AD/2903		28
6463 Q95238	HOOD HAUBE	UG372/U	9539-99-631-6684			28
6464 Q95239	HOOD HAUBE	UG177/U	5935-99-635-9490			28
CBEA071/50 Q95010	JACK STRAIGHT BUCHSE GERADE	UG1186/U	5935-99-953-8518 5935-99-972-6218			18
CIBEA071/50 PS Q95051	JACK STRAIGHT BUCHSE GERADE					18
CBEA071/50 PS CBN Q95137	JACK STRAIGHT BUCHSE GERADE					19
CBEA071/50 CBN UR 70 Q95012	JACK STRAIGHT BUCHSE GERADE					19
CBEA071/50 PS CBN UR 70 Q95145	JACK STRAIGHT BUCHSE GERADE					19
CBEA071/50 PS CBN .254 Q95218	JACK STRAIGHT BUCHSE GERADE					19
CBEA071/50 CBN.312 Q95200	JACK STRAIGHT BUCHSE GERADE					19
CDEA071/50 Q95018	PANEL JACK GEHAEUSEBUCHSE	UG1187/U	5935-99-952-9776 5935-99-519-3631	5935-99-519-3633 5935-99-519-3622		21
CDEA071/50 PS Q95020	PANEL JACK GEHAEUSEBUCHSE					21
CDEA071/50.340 Q95188	PANEL JACK GEHAEUSEBUCHSE					21
IDEA071/50 Q95085	PANEL JACK GEHAEUSEBUCHSE	UG19C/U				21
IDEA071/50.200 Q95086	PANEL JACK GEHAEUSEBUCHSE					21
CIDEA071/50 PS Q95132	PANEL JACK GEHAEUSEBUCHSE					21
CIDEA071/50 Q95152	PANEL JACK GEHAEUSEBUCHSE					21
CDEA071/50 CBN Q95019	PANEL JACK GEHAEUSEBUCHSE					22
CDEA071/50 PS CBN Q95022	PANEL JACK GEHAEUSEBUCHSE					22
CDEA071/50PS CBN .167 Q95021	PANEL JACK GEHAEUSEBUCHSE					22
CDEA071/50 CBN MM11/50 Q95147	PANEL JACK GEHAEUSEBUCHSE					22

Transradio Index — N Series

TRANSRADIO PART TRANSRADIO BEZ.	DESCRIPTION BESCHREIBUNG	MIL. STD.	NATO PART No. NATO TEILE NUMMER	AIR MINISTRY No. LUFTFAHRT IND. TEILE-NUMMER	ADMIRALTY No. MARINE BESCHAFFUNGS NR.	PAGE SEITE
CDEA071/50 CBN .110 Q95190	PANEL JACK GEHAEUSEBUCHSE					22
CDEA071/50 PS CBN .110 Q95195	PANEL JACK GEHAEUSEBUCHSE					22
CGEA071/50 Q95043	PLUG STRAIGHT STECKER GERADE	UG1185/U	5935-99-222-6916 5935-99-519-3624	5935-99-519-3625 5935-99-943-4155 5935-99-953-8514		12
CGEA071/50.220 Q95044	PLUG STRAIGHT STECKER GERADE		5935-99-519-3624			12
CGEA071/50 PS Q95046	PLUG STRAIGHT STECKER GERADE					12
CGEA071/50 PS Q95047	PLUG STRAIGHT STECKER GERADE					12
CGEA071/50.370 Q95045	PLUG STRAIGHT STECKER GERADE					12
CIMEA071/50 PS Q95096	PLUG ELBOW WINKELSTECKER					16
CIGEA071/50 PS Q95054	PLUG STRAIGHT STECKER GERADE					12
CGEA071/50 PS CBN Q95130	PLUG STRAIGHT STECKER GERADE					13
CGEA071/50 PS CBN UR70 Q95153	PLUG STRAIGHT STECKER GERADE					13
CGEA071/50 CBN .254 Q95162	PLUG STRAIGHT STECKER GERADE					13
CGEA071/50 PS CBN .254 Q95217	PLUG STRAIGHT STECKER GERADE					13
CGEA071/50 PS CBN RG223 Q95151	PLUG STRAIGHT STECKER GERADE					13
CGEA071/50 CBN MM11/50 Q95131	PLUG STRAIGHT STECKER GERADE					13
CGEA071/50 CBN UT141 Q95049	PLUG STRAIGHT STECKER GERADE					12
CGEA071/50 CBN UT141A Q95050	PLUG STRAIGHT STECKER GERADE					12
CIMEA071/50 RG225 Q95178	PLUG ELBOW WINKELSTECKER					16
CIMEA071/50 RG393 Q95179	PLUG ELBOW WINKELSTECKER					16
FGEA071/50 Q95193	PANEL PLUG GEHAEUSESTECKER					20
C6102/50 Q95156	BULKHEAD JACK GEHAEUSEBECHUSE		5935-99-953-2434 5935-99-222-8002			24
C6102/50 RG225 Q95180	BULKHEAD JACK GEHAEUSEBUCHSE					24
C6102/50 RG393 Q95181	BULKHEAD JACK GEHAEUSEBUCHSE					24
C6102/50.350 Q95161	BULKHEAD JACK GEHAEUSEBUCHSE					24
C6102/50 PS.220 Q95160	BULKHEAD JACK GEHAEUSEBUCHSE					24
C6102/50 PS URM67 Q95203	BULKHEAD JACK GEHAEUSEBUCHSE					24
C6102/50 PS URM107 Q95204	BULKHEAD JACK GEHAEUSEBUCHSE					24

Transradio Index — N Series

TRANSRADIO PART TRANSRADIO BEZ.	DESCRIPTION BESCHREIBUNG	MIL. STD.	NATO PART No. NATO TEILE NUMMER	AIR MINISTRY No. LUFTFAHRT IND. TEILE-NUMMER	ADMIRALTY No. MARINE BESCHAFFUNGS NR.	PAGE SEITE
C6102/50PS CBN Q95184	BULKHEAD JACK GEHAEUSEBUCHSE					24
C6102/50 CBN UT 141 Q95198	BULKHEAD JACK GEHAEUSEBUCHSE					24
CRBEA071/50 RG214 Q95501	JACK STRAIGHT BUCHSE GERADE					19
CRBEA071/50 RG225 Q95502	JACK STRAIGHT BUCHSE GERADE					19
CRDEA071/50 Q95504	PANEL JACK GEHAEUSEBUCHSE					23
CRDEA071/50 RG214 Q95505	PANEL JACK GEHAEUSEBUCHSE					23
CRDEA071/50 RG223 Q95506	PANEL JACK GEHAEUSEBUCHSE					23
CRDEA071/50 UR102 Q95507	PANEL JACK GEHAEUSEBUCHSE					23
CRGEA071/50 RG58 Q95512	PLUG STRAIGHT STECKER GERADE					15
CRGEA071/50 RG213 Q95510	PLUG STRAIGHT STECKER GERADE					15
CRGEA071/50 RG214 Q95514	PLUG STRAIGHT STECKER GERADE					15
CRGEA071/50 RG233 Q95515	PLUG STRAIGHT STECKER GERADE					15
CRGEA071/50 RG225 Q95511	PLUG STRAIGHT STECKER GERADE					15
CRGEA071/50 UR102 Q95516	PLUG STRAIGHT STECKER GERADE					15
CRMEA071/50 RG58 Q95530	PLUG ELBOW WINKELSTECKER					17
CRMEA071/50 UR102 Q95522	PLUG ELBOW WINKELSTECKER					17
CRMEA071/50 URM112 Q95519	PLUG ELBOW WINKELSTECKER					17
CRMEA071/50 RG213 Q95517	PLUG ELBOW WINKELSTECKER					17
CRMEA071/50 RG214 Q95519	PLUG ELBOW WINKELSTECKER					17
CRMEA071/50 RG223 Q95520	PLUG ELBOW WINKELSTECKER					17
CRMEA071/50 RG225 Q95521	PLUG ELBOW WINKELSTECKER					17
CRSE171/50 Q95105	PLUG STRAIGHT STECKER GERADE		5935-99-107-7242			15
CR6102/50 RG58 Q95528	BULKHEAD JACK GEHAEUSEBUCHSE					25
C6102/50 RG214 Q95524	BULKHEAD JACK GEHAEUSEBUCHSE					25
CR6102/50 RG213 Q95523	BULKHEAD JACK GEHAEUSEBUCHSE					25
CR6102/50 RG225 Q95529	BULKHEAD JACK GEHAEUSEBUCHSE					25
CR6102/50 UR102 Q95527	BULKHEAD JACK GEHAEUSEBUCHSE					25

Transradio Index — N Series

TRANSRADIO PART TRANSRADIO BEZ.	DESCRIPTION BESCHREIBUNG	MIL. STD.	NATO PART No. NATO TEILE NUMMER	AIR MINISTRY No. LUFTFAHRT IND. TEILE-NUMMER	ADMIRALTY No. MARINE BESCHAFFUNGS NR.	PAGE SEITE
CR6102/50 RG223 Q95526	BULKHEAD JACK GEHAEUSEBUCHSE					25
BE071/75 Q95000	JACK STRAIGHT BUCHSE GERADE	UG95A/U	5935-99-580-1675			18
BE071/75.480 Q95002	JACK STRAIGHT BUCHSE GERADE					18
BE071/75 1.0/6.6 Q95004	JACK STRAIGHT BUCHSE GERADE					18
BE071/75 URM60 Q95005	JACK STRAIGHT BUCHSE GERADE					18
CE071/75 Q95026	PANEL RECEPTACLE GEHAEUSEBUCHSE		5935-99-933-0599 5935-99-109-7102		AP70076	23
CE071/75 M3 Q95326	PANEL RECEPTACLE GEHAEUSEBUCHSE					23
DE071/75 Q95056	PANEL JACK GEHAEUSEBUCHSE	UG96A/U	5935-99-104-9055			21
FE071/75 Q95059	ADAPTOR ADAPTER					27
GE071/75 Q95063	PLUG STRAIGHT STECKER GERADE	UG94A/U	5935-99-580-3675 5935-99-970-9048	5935-99-523-4706	AP70768	14
GE071/75.242 Q95064	PLUG STRAIGHT STECKER GERADE					14
GE071/75.340 Q95065	PLUG STRAIGHT STECKER GERADE	UG91A/U	5935-99-943-7313			14
GE071/75.470 Q95066	PLUG STRAIGHT STECKER GERADE		5935-99-914-9542			14
GE071/75 1.0/6.6 Q95067	PLUG STRAIGHT STECKER GERADE					14
GE071/75 URM60 Q95073	PLUG STRAIGHT STECKER GERADE					14
LE071/75 Q95089	ADAPTOR ADAPTER		5935-99-107-8552			27
ME071/75 Q95092	PLUG ELBOW WINKELSTECKER		5935-99-194-0684			16
ME071/75 UR90 Q95093	PLUG ELBOW WINKELSTECKER					16
ME071/75.480 Q95208	PLUG ELBOW WINKELSTECKER					16
ME071/75 PS CBN Q95207	PLUG ELBOW WINKELSTECKER					17
SE071/75 Q95106	ADAPTOR ADAPTER					27
TE071/75 Q95108	ADAPTOR ADAPTER					27
UE071/75 Q95110	ADAPTOR ADAPTER					26
VE071/75 Q95113	ADAPTOR ADAPTER					26
YE071/75 Q95117	ADAPTOR ADAPTER					26
RSE171/75 Q95100	PLUG STRAIGHT STECKER GERADE					15
KD071 Q96027	PROTECTIVE CAP VERSCHLUSSKAPPE	MX913/U	5935-99-999-5224 5935-99-115-1269	10H/21005		28

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TRANSRADIO PART TRANSRADIO BEZ.	DESCRIPTION BESCHREIBUNG	MIL. STD.	NATO PART No. NATO TEILE NUMMER	AIR MINISTRY No. LUFTFAHRT IND. TEILE-NUMMER	ADMIRALTY No. MARINE BESCHAFFUNGS NR.	PAGE SEITE
ZD071 Q96054	PROTECTIVE CAP VERSCHLUSSKAPPE					28
6102/75 Q95122	BULKHEAD JACK GEHAEUSEBUCHSE		5935-99-119-7804			24
6103/75 Q95124	ADAPTOR STRAIGHT ADAPTER GERADE		5935-99-107-4978			26
6104/75 Q95169	PANEL PLUG GEHAEUSE STECKER					20
6105/75 Q95128	BULKHEAD RECEPTACLE GEHAEUSEBUCHSE					25
6462 Q95237	HOOD HAUBE	UG106/U & M360	5935-99-945-0781 5935-99-972-6944	10AD/2903		28
6463 Q95238	HOOD HAUBE	UG372/U				28
6464 Q95239	HOOD HAUBE	UG177/U				28
CBE071/75 Q95165	JACK STRAIGHT BUCHSE GERADE					18
CBE071/75 BT2501 Q95170	JACK STRAIGHT BUCHSE GERADE					18
CBE071/75 CBN Q95140	JACK STRAIGHT BUCHSE GERADE					19
CDE071/75 Q95105	PANEL JACK GEHAEUSEBUCHSE		5935-99-195-1840			21
CDE071/75 CBN UR111 Q95016	PANEL JACK GEHAEUSEBUCHSE					22
CDE071/75 PS CBN .272 Q95017	PANEL JACK GEHAEUSEBUCHSE					22
CDE071/75 CBN Q95133	PANEL JACK GEHAEUSEBUCHSE					22
CGE071/75 Q95032	PLUG STRAIGHT STECKER GERADE		5935-99-433-4211			14
CGE071/75.254 Q95033	PLUG STRAIGHT STECKER GERADE					14
CGE071/75.340 Q95035	PLUG STRAIGHT STECKER GERADE					14
CGE071/75.470 Q95036	PLUG STRAIGHT STECKER GERADE					14
CGE071/75 CBN Q95134	PLUG STRAIGHT STECKER GERADE					13
C6102/75 Q95158	BULKHEAD JACK GEHAEUSEBUCHSE		5935-99-117-7324			24
C6102/75.242 Q95159	BULKHEAD JACK GEHAEUSEBUCHSE					24
CRSE171/75 Q95103	PLUG STRAIGHT STECKER GERADE		5935-99-519-5987			15
CRSE171/75 BT6 Q95104	PLUG STRAIGHT STECKER GERADE					15
	ABS BETWEEN SERIES ADAPTORS 'N' TO OTHER SERIES ADAPTER ZWISCHEN DER 'N' UND ANDEREN SERIEN					31

PLUGS STRAIGHT

STECKER GERADE



GEA071/50

★CENTRE CONTACT

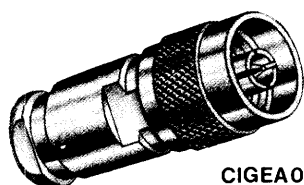
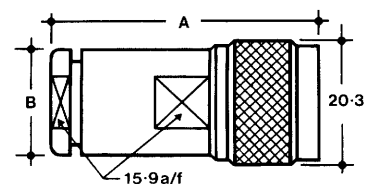
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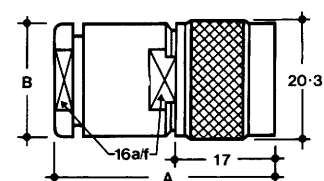
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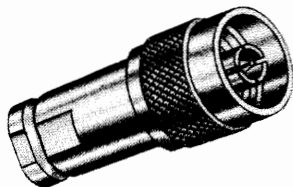
C = ARRETIERT



CIGEA071/50 PS



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst Mon tage anlei tung
50 Ohms	75 Ohms	A	B				
GEA 071/50 Q95075		45	17.6	UG21 B/U	URM 67-RG8-9-165-213 214 TRANSRADIO 2.1L/7.3-2.1/7.3	F	1-1
GEA 071/50.200 Q95076		45	17.6	UG 536/U	UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	F	1-1
GEA 071/50.340 Q95077		45	17.6	UG 18B/U	RG 212A/U-RG222/U	F	1-1
CGEA 071/50 Q95043		45	17.6	UG1185/U	URM67-RG8-9-165-213- 214-TRANSRADIO 2.1L/7.3-2.1/7.3	C	2-1
CGEA 071/50.220 Q95044		45	17.6		UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	C	2-1
CGEA 071/50 PS Q95046		45	17.6		URM67-RG8-9-165-213- 214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	5-1
CGEA 071/50 PS Q95047		45	17.6		UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	C	5-1
CGEA 071/50.370 Q95045		45	17.6		URM102	C	2-1
CIGEA 071/50 PS Q95054		38	19		URM67-RG8-9-165-213 214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	5-1



★CENTRE CONTACT

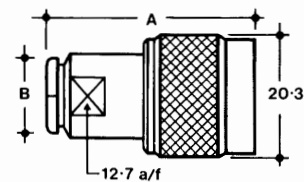
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C = CAPTIVE

★INNENLEITER

F = FREI

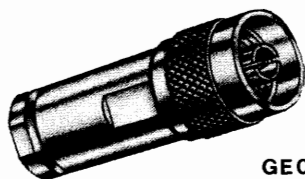
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TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst. Mon tage anle itung
50 Ohms	75 Ohms	A	B				
CGEA 071/50 PS CBN Q95130		36	11		URM43-76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	C	4-1
CGEA071/50 PS CBN UR70 Q95153		36	11		UR70	C	4-1
CGEA071/50 CBN.254 Q95162		36	11		RG 301	C	3-1
CGEA071/50 PS CBN .254 Q95217		36	11		BOWDECK CABLE	C	4-1
CGEA 071/50 PS CBN RG 223 Q95151		36	11		RG 223	C	4-1
CGEA071/50 CBN MM11/50 Q95131		36	11		UKAEA MM11/50	C	3-1
CGEA071/50 CBN UT 141 Q95049		36	11		UT 141	C	3-3
CGEA 071/50 CBN UT 141A Q95050		36	11		UT 141A	C	3-3
	CGE071/75 CBN Q95134	36	11		UR70	C	3-1

PLUGS STRAIGHT

STECKER GERADE



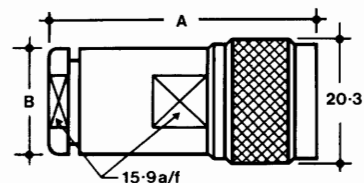
GE071/75
CGE071/75

★CENTRE CONTACT

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C = CAPTIVE

★INNENLEITER

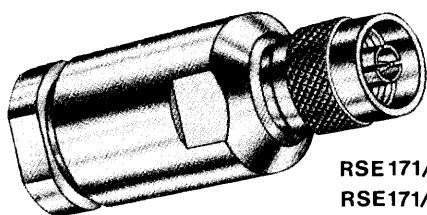
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C = ARRETIERT



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL STD	TO FIT CABLES PASSEND FUER KABEL	★	Assy and Mon tagen tung
50 Ohms	75 Ohms	A	B				
	GE071/75 Q95063	45	17.6	UG94A/U	UR57-59-65-RG11-13-144-149 216 TRANSRADIO 1.1L/7.3-1.1/7.3 0.5/7.6	F	1-1
	GE071/75.242 Q95064	45	17.6		UR41-56-70-84-90-96 RG59	F	1-1
	GE071/75.340 Q95065	45	17.6	UG91A/U	RG6	F	1-1
	GE071/75.470 Q95066	45	17.6		UR60-RG12/A	F	1-1
	GE071/75-1.0/6.6 Q95067	45	17.6		URM206 TRANSRADIO 1.0/6.6	F	1-1
	GE071/75 URM60 Q95073	45	17.6		URM 60	F	1-1
	CGE071/75 Q95032	45	17.6		UR57-59-65-RG11-13-144-149 216 TRANSRADIO 1.1L/7.3-1.1/7.3 0.5/7.6	C	2-1
	CGE071/75.254 Q95033	45	17.6		UR41-56-70-84-90-96 RG59	C	2-1
	CGE071/75.340 Q95035	45	17.6		RG6	C	2-1
	CGE071/75.470 Q95036	45	17.6		UR60-RG12/A	C	2-1

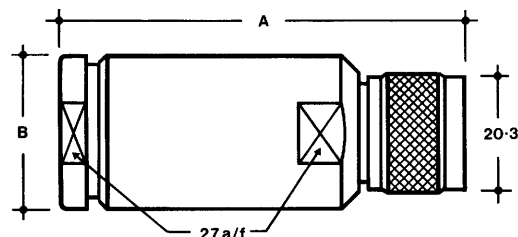
PLUGS STRAIGHT

STECKER GERADE



RSE171/50
RSE171/75

- ★CENTRE CONTACT
F = FREE
C = CAPTIVE
- ★INNENLEITER
F = FREI
C = ARRETIERT

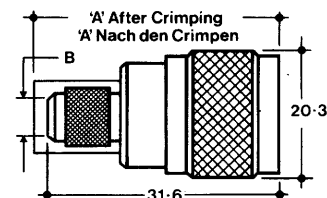


TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy. inst. Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
RSE171/50 Q95101		61	30.2	UG167A/U	UR74-RG17-218	F	1-2
CRSE171/50 Q95105		61	30.2		UR74-RG17-218	C	1-2
	RSE171/75 Q95100	61	30.2		UR77-RG164	F	1-2
	CRSE171/75 Q95103	61	30.2		UR77-RG164	C	1-2
	CRSE171/75 BT 6 Q95104	61	30.2		BRITISH TELECOM No.6	C	1-2



CRGEA 071/50

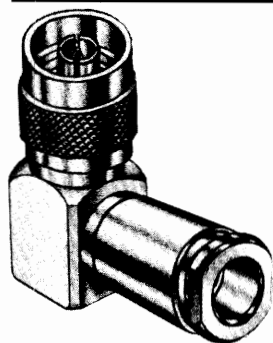
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TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy. inst. Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
CRGEA071/50 RG58C/U Q95512		36.5	3.1		UR43-URM43-UR76-RG58C/U -303/U-BICC T3010	C	6-1
CRGEA071/50 RG213 Q95510		36.5	7.5		URM67-RG8-9-165-213- 214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	6-1
CRGEA071/50 RG214 Q95514		36.5	7.5		RG214	C	6-1
CRGEA071/50 RG223/U Q95515		36.5	3.1		RG 55 B/U-141A/U-142A/U-223	C	6-1
CRGEA071/50 RG225 Q95511		36.5	7.5		RG225	C	6-1
CRGEA071/50 UR102 Q95516		36.5	7.5		UR102	C	6-1

PLUGS ELBOW

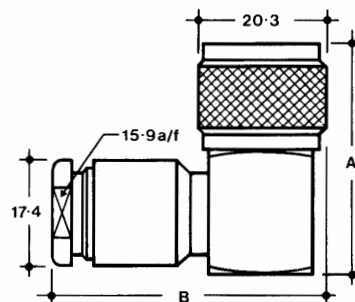
WINKELSTECKER



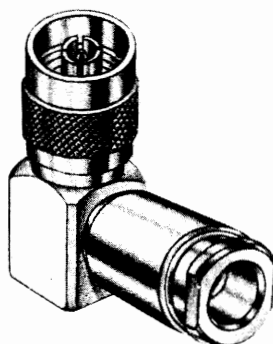
MEA 071/50
ME 071/75

★CENTRE CONTACT
F = FREE
C = CAPTIVE

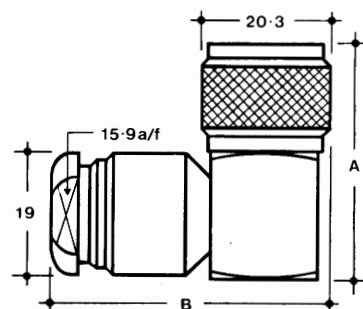
★INNENLEITER
F = FREI
C = ARRETIERT



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst. Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
MEA071/50 Q95094		38	44	UG594/U	URM67-RG8-9-165-213 214-TRANSRADIO 2.1L/7.3-2.1/7.3	C	1-4
MEA071/50 PS Q95095		38	44		UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	C	1-4
MEA071/50 UR91 Q95146		38	44		URM91-112	C	1-4
MEA071/50 UT141A Q95098		38	44		UT141A	C	1-4
	ME071/75 Q95092	38	44		UR57-59-65-RG11-13-144-149 216-TRANSRADIO 1.1L/7.3-1.1/7.3 0.5/7.6	C	1-4
	ME071/75 UR90 Q95093	38	44		UR41-56-70-84-90-96 RG59	C	1-4
	ME071/75.480 Q95208	38	44		UR60-RG12/A	C	1-4



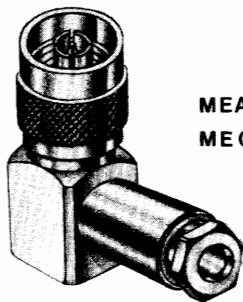
CIMEA 071/50



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst. Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
CIMEA071/50 PS Q95096		38	44		URM67-RG8-9-165-213 214-TRANSRADIO 2.1L/7.3-2.1/7.3	C	5-3
CIMEA071/50 RG225 Q95178		38	44		RG225/U	C	2-3
CIMEA071/50 RG393 Q95179		38	44		RG393/U	C	2-3

PLUGS ELBOW

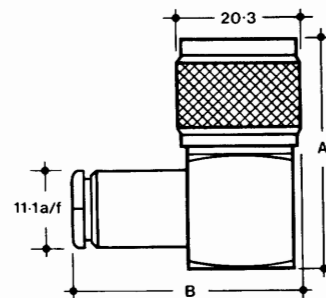
WINKELSTECKER



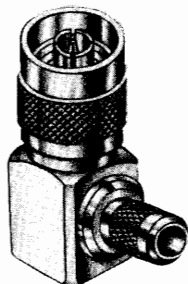
MEA071/50 PS CBN
ME 071/75 PS CBN

★CENTRE CONTACT
F = FREE
C = CAPTIVE

★INNENLEITER
F = FREI
C = ARRETIERT

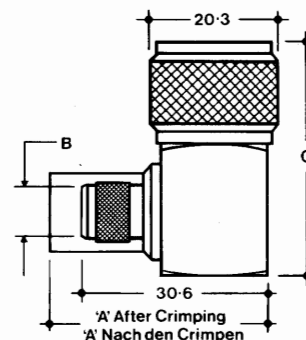


TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst. Mon. Tag anbr. tung
50 Ohms	75 Ohms	A	B				
MEA071/50 PS CBN Q95139		38	38		UR43-URM43-UR76-RG55B/U58 141A/U-142A/U-223-303/U-BICC T3010	C	4-3
MEA071/50 CBN RG142 Q95215		38	38		RG142/U	C	3-2
	ME071/75 PS CBN Q95207	38	38		UR41-56-70-84-90-96 RG59	C	4-3

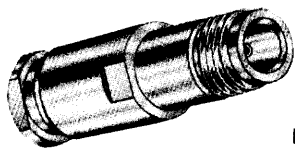


CRMEA071/50

CRIMP



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst. Mon. Tag anbr. tung
50 Ohms	75 Ohms	A	B				
CRMEA071/50 RG58 Q95530		36	3.1	38	UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	C	6-2
CRMEA071/50 UR102 Q95522		36	7.5	38	UR102	C	6-2
CRMEA071/50 RG213 Q95517		36	7.5	38	RG213	C	6-2
CRMEA071/50 RG214 Q95519		36	7.5	38	RG214-BICC T3298	C	6-2
CRMEA071/50 RG223 Q95520		36	3.1	38	R223/U	C	6-2
CRMEA071/50 RG225 Q95521		36	7.5	38	RG225	C	6-2



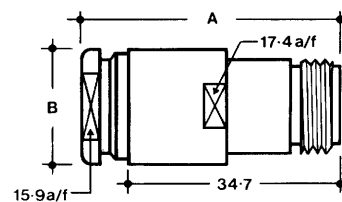
BEA 071/50
BE 071/75

★ CENTRE CONTACT

F = FREE
C = CAPTIVE

★ INNENLEITER

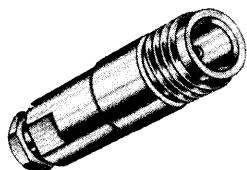
F = FREI
C = ARRETIERT



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy. inst. Mon- tage anlei- tung
50 Ohms	75 Ohms	A	B				
BEA071/50 Q95006		47.6	17.6	UG23B/U	UR67-RG8-9-165-213- 214-TRANSRADIO 2.1L/7.3-2.1/7.3	F	1-1
CBEA071/50 Q95010		47.6	17.6	UG1186/U	URM67-RG8-9-165-213 214-TRANSRADIO 2.1L/7.3-2.1/7.3	C	2-1
	BE071/75 Q95000	47.6	17.6	UG95A/U	UR57-59-65-RG11-13A/U- 216	F	1-1
	CBE071/75 Q95165	47.6	17.6		UR57-59-65-RG11-13A/U- 216	C	2-1
	BE071/75.480 Q95002	47.6	17.6		R12A/U	F	1-1
	BE071/75 1.0/6.6 Q95004	47.6	17.6		TRANSRADIO 1.0/6.6-URM206	F	1-1
	BE071/75 URM60 Q95005	47.6	17.6		URM60	F	1-1
	CBE071/75 BT2501 Q95170	47.6	17.6		BRITISH TELECOM 2501	C	2-1
CIBEA071/50 PS Q95051		42.2	19.0		URM67-RG8A/U-9A/U-9B/U RG213-214	C	5-1

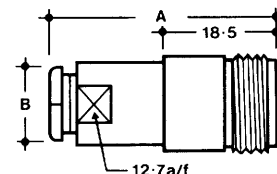
JACKS STRAIGHT

BUCHSEN GERADE

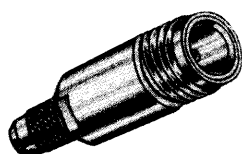


★CENTRE CONTACT
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C = CAPTIVE

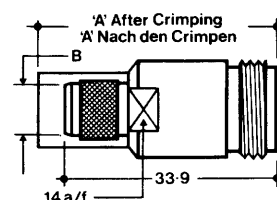
★INNENLEITER
F = FREI
C = ARRETIERT



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy. inst. Mon. tagen tunng
50 Ohms	75 Ohms	A	B				
CBEA071/50 PS CBN Q95137		38.0	11.0		URM43-76-RG58C/U-142B/U- 223-303/U-BICC T3010	C	4-2
CBEA071/50 CBNUR70 Q95012		38.0	11.0		URM70	C	3-1
CBEA071/50 PS CBN UR70 Q95145		38.0	11.0		URM70	C	4-2
CBEA071/50 PS CBN.254 Q95218		38.0	11.0		RG59	C	4-2
CBEA071/50 CBN.312 Q95200		38.0	11.0		BICC T3116	C	3-1
	CBE071/75 CBN Q95140	38.0	11.0		RG59	C	3-1



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TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy. inst. Mon. tagen tunng
50 Ohms	75 Ohms	A	B				
CRBEA071/50 RG214 Q95501		38.2	7.5		RG214	C	6-1
CRBEA 071/50 RG225 Q95502		38.2	7.5		RG225	C	6-1

PANEL PLUG

GEHAEUSE STECKER

★CENTRE CONTACT

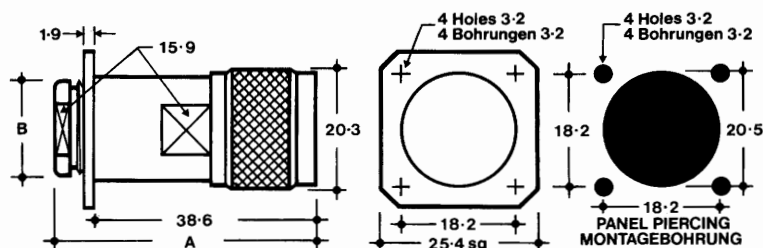
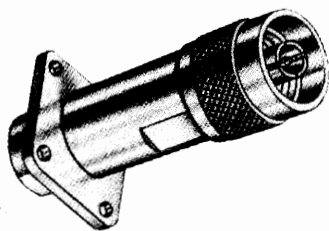
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C = CAPTIVE

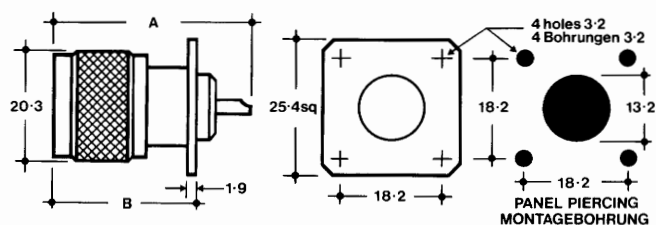
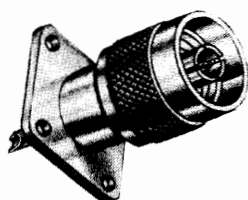
★INNENLEITER

F = FREI

C = ARRETIERT



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy nst Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
FGEA071/50 Q95193		45.0	17.6		URM67-RG8-9-165-213 214-TRANSRADIO 2.1L/7.3-2.1/7.3	F	1-1



TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy nst Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
6104/50 Q95125		36.6	26.7				
	6104/75 Q95189	36.6	26.7				

★CENTRE CONTACT

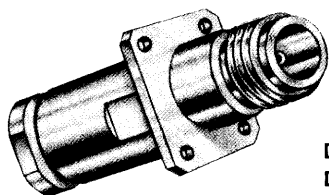
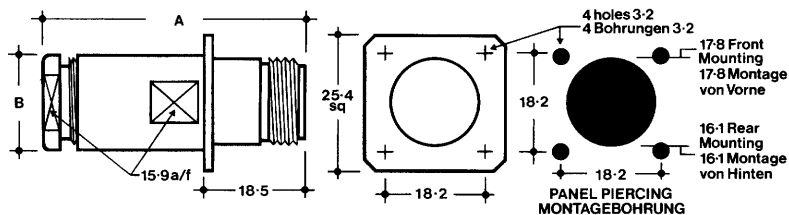
F = FREE

C = CAPTIVE

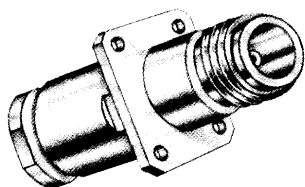
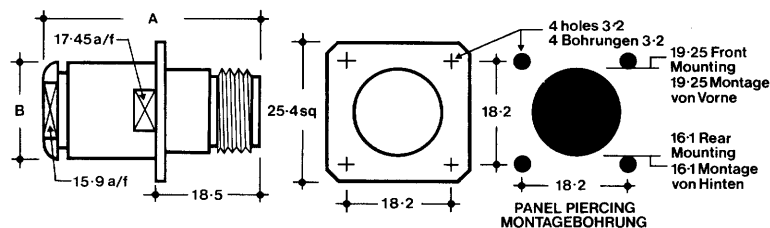
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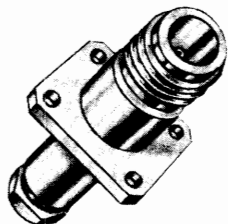
C = ARRETIERT

DEA071/50
DE071/75

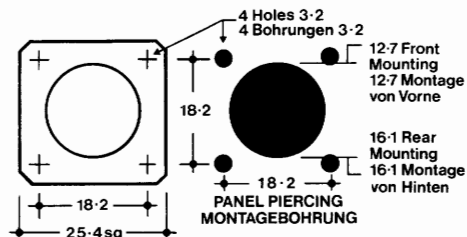
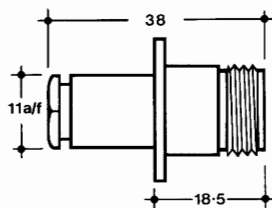
TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy. inst. Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
DEA071/50 Q95057		46.5	17.6	UG22B/U	URM67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	F	1-1
CDEA071/50 Q95018		46.5	17.6	UG1187/U	URM67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	2-1
CDEA071/50 PS Q95020		46.5	17.6		URM67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	5-1
CDEA071/50.340 Q95188		46.5	17.6		RG30-5B/U-212A/U-222/U	C	2-1
	DE071/75 Q95056	46.5	17.6	UG96A/U	URM57-59-65-RG11-13-144 149-216- TRANSRADIO 1.1/7.3-1.1L/7.3-0.5/7.6	F	1-1
	CDE 071/75 Q95015	46.5	17.6		URM57-59-65-RG11-13-144 149-216- TRANSRADIO 1.1/7.3-1.1L/7.3-0.5/7.6	C	2-1

IDEA071/50
CIDEA071/50

TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy. inst. Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
IDEA071/50 Q95085		43.0	19.0	UG 19C/U	URM67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	F	5-2
IDEA 071/50.200 Q95086		43.0	19.0		RG 142	F	5-2
CIDEA071/50 PS Q95132		43.0	19.0		URM67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	5-2
CIDEA071/50 Q95152		43.0	19.0		URM67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	5-2

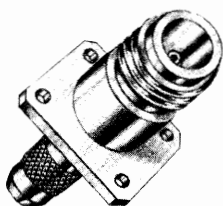


- ★ CENTRE CONTACT
F = FREE
C = CAPTIVE
- ★ INNENLEITER
F = FREI
C = ARRETIERT



CDEA 071/50 CBN - CDE 071/75 CBN

TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst. Mon- tage- anlei- tung
50 Ohms	75 Ohms	A	B				
CDEA071/50 CBN Q95019		38.0	11.0		URM43-76-RG55B/U-58-141A/U 142A/U-223-303B/U-BICC T3010	C	3-1
CDEA071/50 PS CBN Q95022		38.0	11.0		URM43-76-RG55B/U-58-141A/U 142A/U-223-303B/U-BICC T3010	C	4-2
CDEA071/50 PS CBN.167 Q95021		38.0	11.0		BICC T3080	C	4-2
CDEA071/50 CBN MM11/50 Q95147		38.0	11.0		UKAEA MM11/50-MM11/75	C	3-1
CDEA071/50 CBN.110 Q95190		38.0	11.0		UR111-URM95-104-RG174 188-316	C	3-1
CDEA071/50 PS CBN.110 Q95195		38.0	11.0		UR111-URM95-109-RG174 188-316	C	4-2
	CDE071/75 CBN UR111 Q95016	38.0	11.0		UR111-URM95-109-RG174 188-316	C	3-1
	CDE071/75 PS CBN.272 Q95017	38.0	11.0		BICC T3141-TM3141 TRANSRADIO 0.7/4.8	C	4-2
	CDE071/75 CBN Q95133	38.0	11.0		UR41-56-70-84-90-96 RG59	C	3-1



CRIMP

★ CENTRE CONTACT

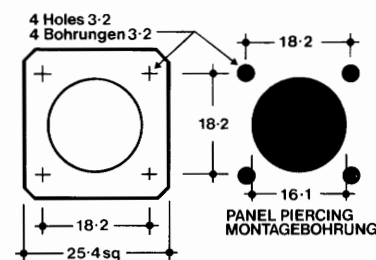
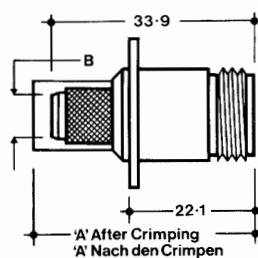
F = FREE

C = CAPTIVE

★ INNENLEITER

F = FREI

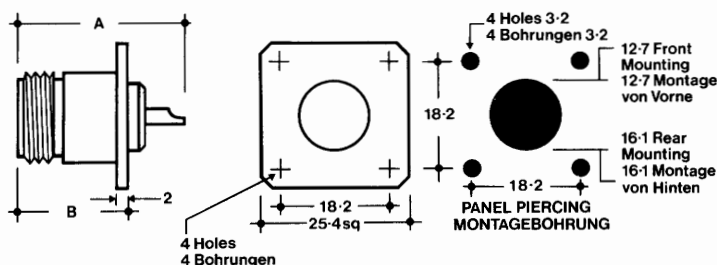
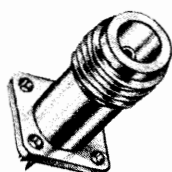
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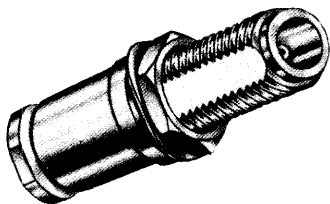
TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FUER KABEL	★	Assy inst Mon tage anlei- tung
50 Ohms	75 Ohms	A	B				
CRDEA071/50 Q95504		38.0	7.5		RG213	C	6-1
CRDEA071/50 RG214 Q95505		38.0	7.5		RG214	C	6-1
CRDEA071/50 RG223 Q95506		38.0	7.5		RG223	C	6-1
CRDEA071/50 UR102 Q95507		38.0	7.5		UR102	C	6-1

PANEL RECEPTACLE

GEHAEUSEBUCHSE

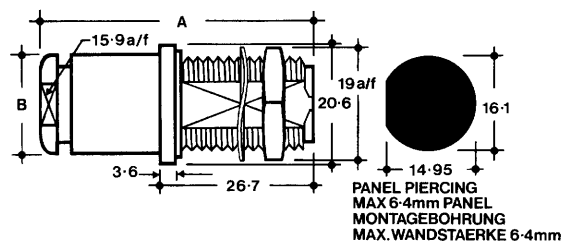


TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	MOUNTING HOLES BEFESTIGUNGS LOECHER
50 Ohms	75 Ohms	A	B		
CEA071/50 Q95027		28.2	18.5	UG58A/U	4 × 3.2 ∅
CEA071/50 M3 Q95166		28.2	18.5		4 × M3
	CE071/75 Q95026	28.2	18.5		4 × 3.2 ∅
	CE071/75 M3 Q95236	28.3	18.5		4 × M3



★ CENTRE CONTACT
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C = CAPTIVE

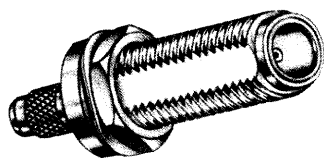
★ INNENLEITER
F = FREI
C = ARRETIERT



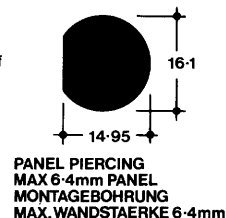
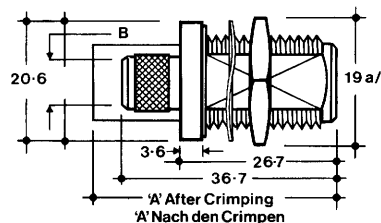
TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FÜR KABEL	★	Assy and Montage anleitung
50 Ohms	75 Ohms	A	B				
6102/50 Q95119		48	17.6	UG160C/U	UR67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	F	1-1
6102/50 URM43 Q95120		48	17.6	UG556/U	UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	F	1-1
6102/50 UT141 Q95121		48	17.6		UT141	F	1-1
C6102/50 Q95156		48	17.6		UR67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	2-1
C6102/50 RG225 Q95180		48	17.6		RG225/U	C	2-1
C6102/50 RG393 Q95181		48	17.6		RG393/U	C	2-1
C6102/50.350 Q95161		48	17.6		URM107	C	2-1
C6102/50 PS.220 Q95160		48	17.6		UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	C	5-2
C6102/50 PS URM67 Q95203		48	17.6		UR67-RG8-9-165-213-214 TRANSRADIO 2.1L/7.3-2.1/7.3	C	5-2
C6102/50 PS URM107 Q95204		48	17.6		URM107	C	5-2
C6102/50 PS CBN Q95184		48	11		UR43-URM43-UR76-RG55B/U-58 141A/U-142A/U-223-303/U-BICC T3010	C	4-2
C6102/50 CBN UT141 Q95198		48	11		UT 141	C	3-3
	6102/75 Q95122	48	17.6		URM57-RG11-144-216	F	1-1
	C6102/75 Q95158	48	17.6		URM57-RG11-144-216	C	2-1
	C6102/75.242 Q95159	48	17.6		UR41-56-70-84-90-96 RG59	C	2-1

BULKHEAD JACK

GEHAEUSEBUCHSE



CRIMP
 ★ CENTRE CONTACT
 F = FREE
 C = CAPTIVE
 ★ INNENLEITER
 F = FREI
 C = ARRETIERT



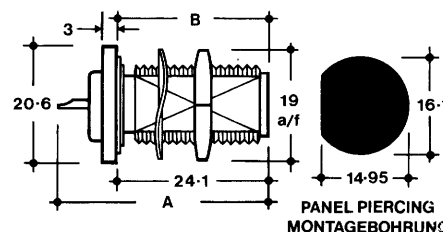
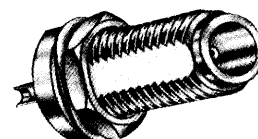
PANEL PIERCING
 MAX 6.4mm PANEL
 MONTAGEBOHRUNG
 MAX. WANDSTÄRKE 6.4mm

TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM		MIL. STD.	TO FIT CABLES PASSEND FÜR KABEL	★	Assy nst Mon tage anlei tung
50 Ohms	75 Ohms	A	B				
CR6102/50 RG58 Q95528		41	3.1		UR43-URM43-UR76-RG55B/U-58 TRANSRADIO 2.1L/7.3-2.1/7.3	C	6-1
CR6102/50 RG214 Q95524		41	7.5		RG214	C	6-1
CR6102/50 RG213 Q95523		41	7.5		RG213	C	6-1
CR6102/50 RG225 Q95529		41	7.5		RG225	C	6-1
C6102/50 UR102 Q95527		41	7.5		UR102	C	6-1
C6102/50 RG223 Q95526		41	3.1		RG223	C	6-1

BULKHEAD RECEPTACLE

GEHAEUSEBUCHSE

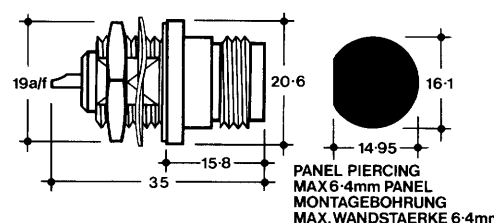
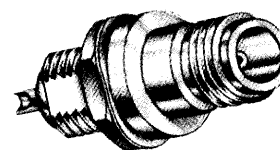
TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM	
50 Ohms	75 Ohms	A	B
* 6105/50 Q95126		35.2	27.2
	6105/75 Q95128	35.2	27.2



PANEL PIERCING
 MONTAGEBOHRUNG

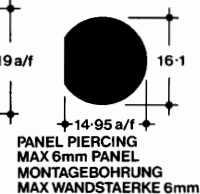
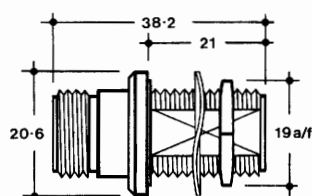
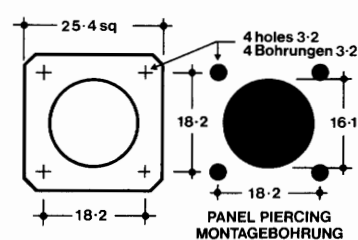
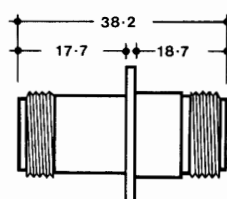
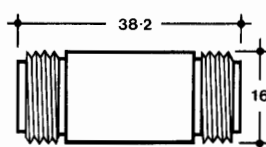
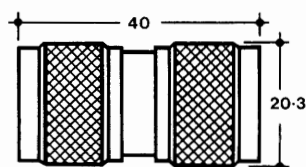
* CAPA Hook

TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		DIMEN'S ABM	
50 Ohms	75 Ohms	A	B
6107/50 Q95129		35.0	15.8
6107/50 PR Q95144		35.0	15.8

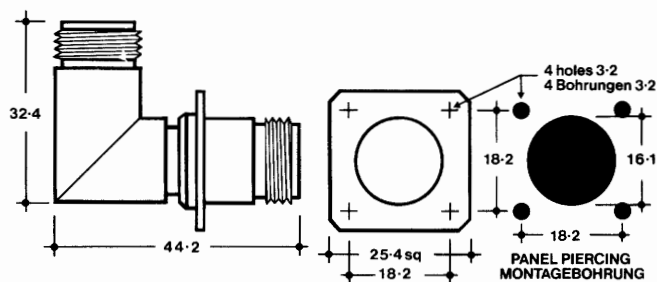
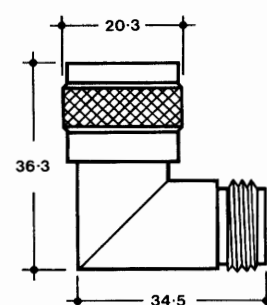
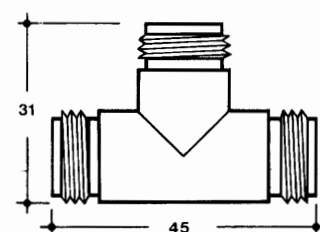
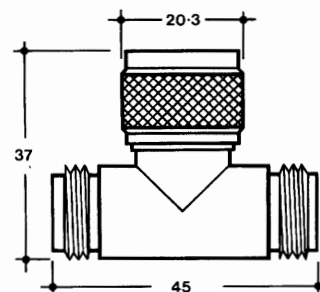


PANEL PIERCING
 MAX 6.4mm PANEL
 MONTAGEBOHRUNG
 MAX. WANDSTÄRKE 6.4mm

TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		MIL. STD.	MOUNTING HOLES BEFESTIGUNGS LOECHER
50 Ohms	75 Ohms		
UEA071/50 Q95111		UG57B/U	
	UE071/75 Q95110		
VEA071/50 Q95114		UG29A/U	
	VE071/75 Q95113		
6103/50 Q95123		UG129B/U	4 × 3.2 ∅
	6103/75 Q95124		4 × 3.2 ∅
YEA071/50 Q95118		UG30B/U	
	YE071/75 Q95117		

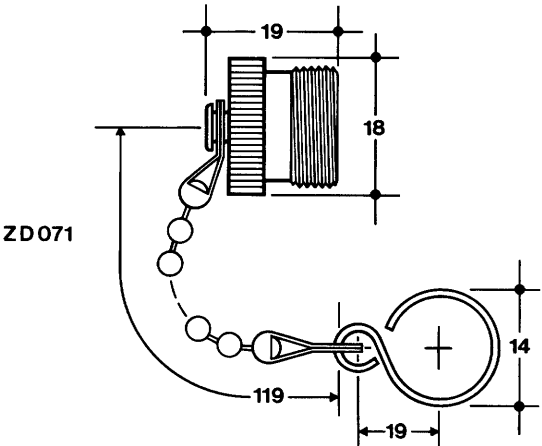
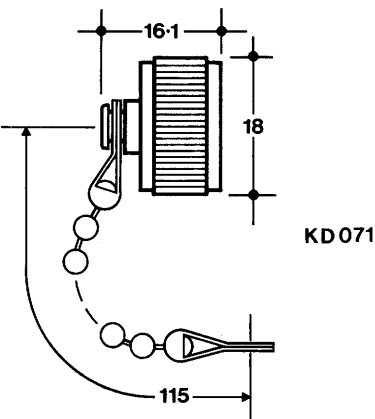


TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		MIL. STD.	MOUNTING HOLES BEFESTIGUNGS LOECHER
50 Ohms	75 Ohms		
TEA071/50 Q95109		UG107B/U	
	TE071/75 Q95108		
SEA071/50 Q95107		UG28A/U	
	SE 071/75 Q95106		
LEA071/50 Q95090		UG27B/U	
	LE071/75 Q95089		
FEA071/50 Q95060			4 × 3.2 ϕ
	FE071/75 Q95059		4 × 3.2 ϕ



PROTECTIVE CAP

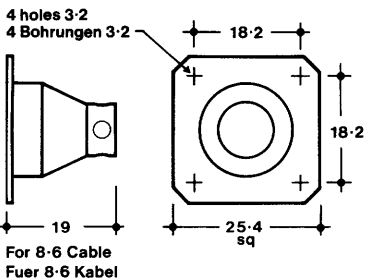
VERSCHLUSSKAPPE



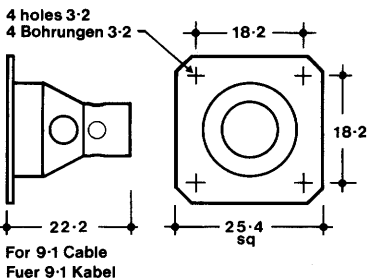
TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		MIL STD.
50 Ohms	75 Ohms	
KD 071 Q96027	KD 071 Q96027	MX913/U
ZD071 Q96054	ZD071 Q96054	

HOODS

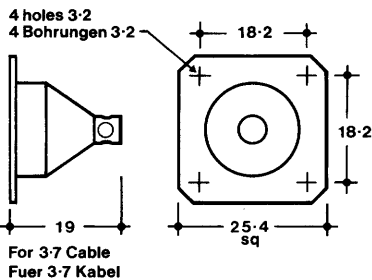
HAUBEN



6462



6463



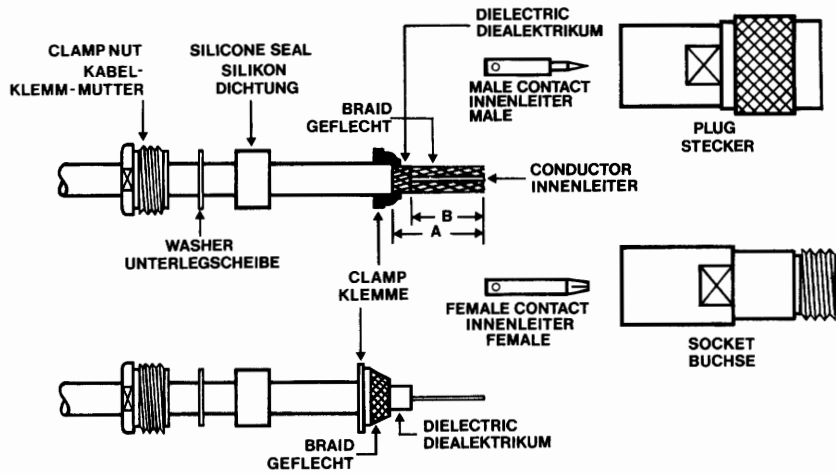
6464

TRANSRADIO PART NUMBER TRANSRADIO TEILE NUMMER		MIL STD.
50 Ohms	75 Ohms	
6462 Q95237	6462 Q95237	UG106/U & M360
6463 Q95238	6463 Q95238	UG 372/U
6464 Q95239	6464 Q95239	UG177/U



①

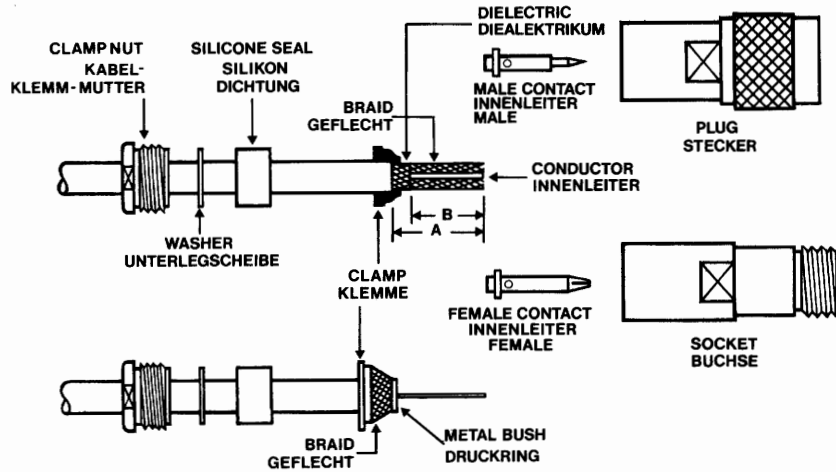
N FREE CENTRE CONTACTS INNENLEITER FREI



	A 1-BRAID 1-GELFLECHT	A 2-BRAID 2-GELFLECHT	B
1	12.7	14.3	6.0
2	14.3		6.3
3	7.5		5.0
4	18.0		3.5

②

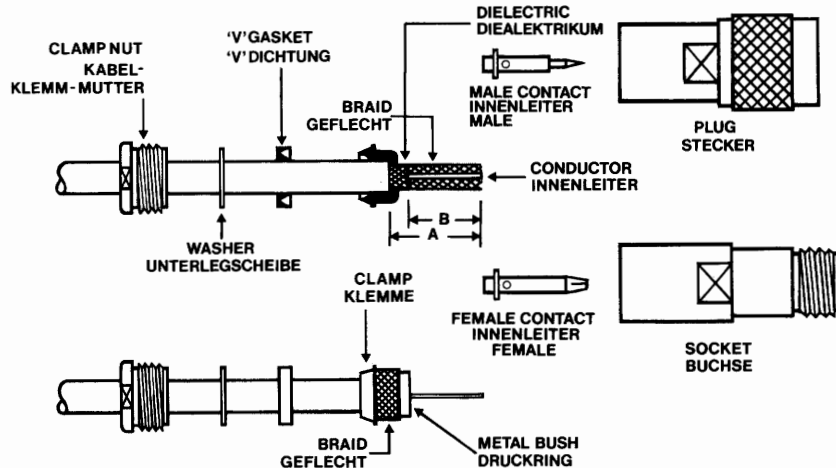
N CAPTIVE CONTACTS INNENLEITER ARRETIERT



	A 1-BRAID 1-GELFLECHT	A 2-BRAID 2-GELFLECHT	B
1	12.7	14.3	6.0
2	7.5		5.0
3	18.0		3.5

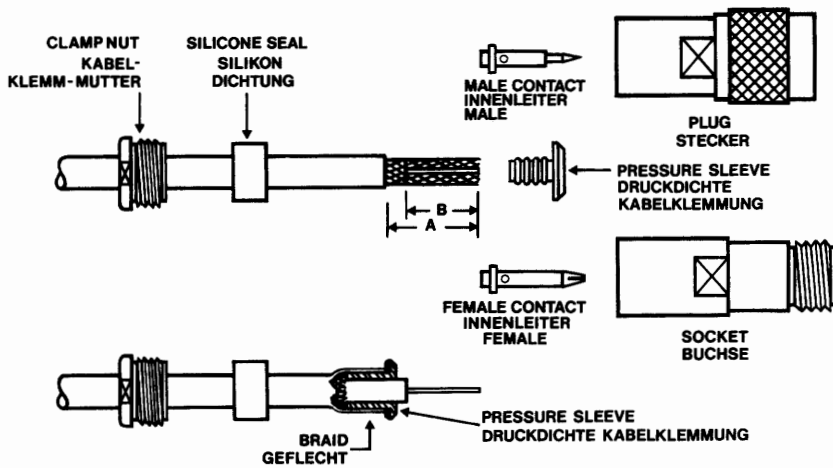
③

N-CBN CAPTIVE CONTACTS INNENLEITER ARRETIERT



	A	B
1	8.5	6.5
2	18.0	3.5
3	8.5	5.5

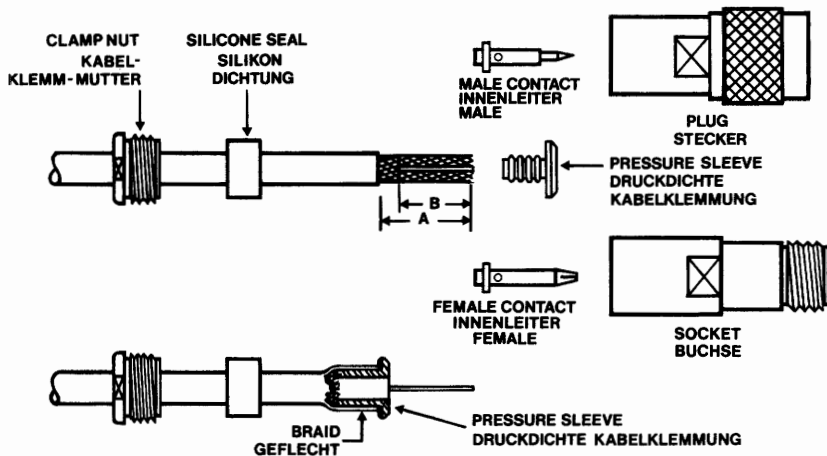
4



N-PS-CBN CAPTIVE CONTACTS INNENLEITER ARRETIERT

	A	B
1	6.5	5.0
2	8.5	5.0
3	18.0	3.5

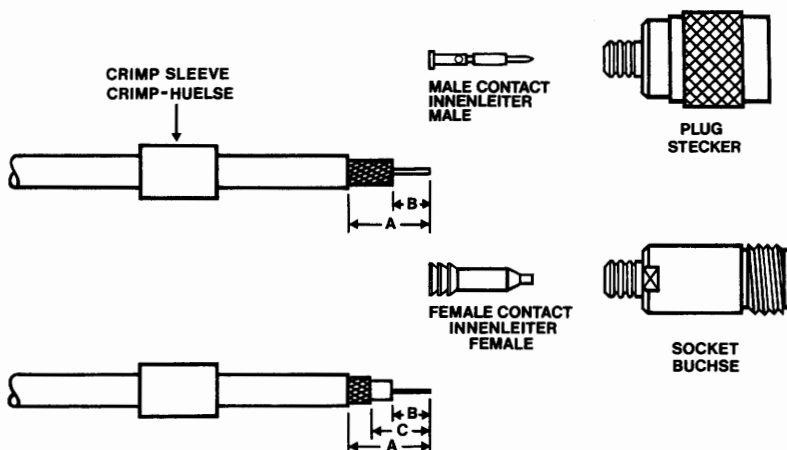
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N-PS CAPTIVE CONTACTS INNENLEITER ARRETIERT

	A 1-BRAID 1-GELFLECHT	A 2-BRAID 2-GELFLECHT	B
1	12.7	14.3	6.0
2	7.5		5.0
3	14.0		3.5

6

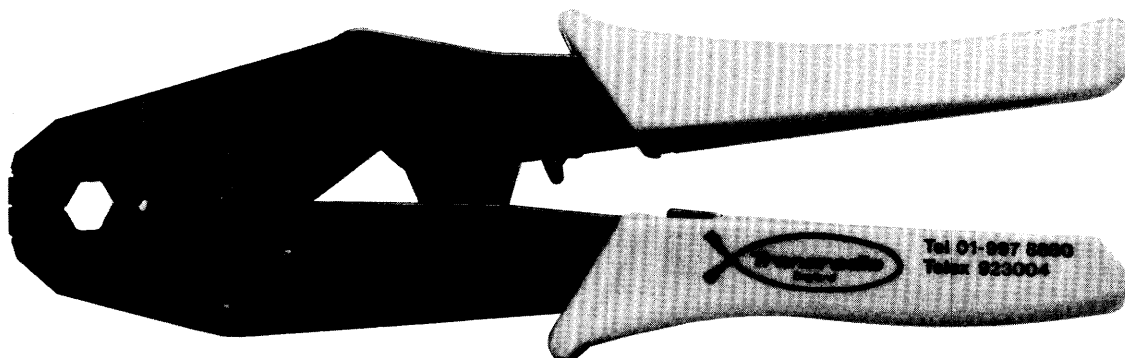


N CRIMP

	A	B	C
1	18.3	4.8	
2	25.0	4.8	13.6

50 Ohm						
N	C	TC	BNC	TNC	UHF	PART NUMBER TEILE NUMBER
Male	Female					ABS9/5 —Q98015
Female	Male					ABS 10/5 —Q98016
Male	Male					ABS23/5 —Q98030
Female	Female					ABS24/5 —Q98031
Female		Male				ABS68/5 —Q98054
Female		Female				ABS71/5 —Q98055
Male			Female			ABS2/5 —Q98002
Female			Male			ABS3/5 —Q98004
Male			Male			ABS32/5 —Q98038
Female			Female			ABS28/5 —Q98036
Female				Male		ABS76/5 —Q98057
Male				Female		ABS77/5 —Q98059
Male				Male		ABS78/5 —Q98060
Female				Female		ABS79/5 —Q98061
Male					Female	ABS6/5 —Q98009
Female					Male	ABS5/5 —Q98007
Male					Male	ABS33/5 —Q98042
Female					Female	ABS34/5 —Q98041

75 Ohm						
N	C	TC	BNC	TNC	UHF	PART NUMBER TEILE NUMBER
Male	Female					ABS9/7 —Q98070
Female	Male					ABS 10/7 —Q98017
Male		Female				ABS2/7 —Q98003
Female		Male				ABS3/7 —Q98005
Male		Male				ABS32/7 —Q98039
Female		Female				ABS28/7 —Q98037
Female				Male		ABS76/7 —Q98058
Male				Female		ABS77/7 98073
Female				Female		ABS79/7 —Q98074
Male					Female	ABS6/7 —Q98010
Female					Male	ABS5/7 —Q98008
Female					Female	ABS34/7 —Q98079



PART NO. TEILE NR.	DESCRIPTION BESCHREIBUNG	CABLE KABEL
Q92346	CRIMP TOOL CRIMP WERKZEUG	RG213-214-ETHERNET CABLES — F & G 2.2/6.2 BURGANOFF & DREBES 2.2Z/6.3C-URM 67-NEK 06214

The Transradio heavy duty crimp tool is a rugged but compact crimp tool suitable for a wide range of cables to which 'N' series crimp connectors can be fitted.

NOTE THESE FEATURES:-

CONTROLLED CYCLE MECHANISM — Jaws cannot be opened until the crimping cycle is properly completed.

SINGLE APERTURE — Jaws designed with single aperture so as to allow maximum strength when crimping.

ROBUST DESIGN — Transradio's heavy duty crimp tool's heavy gauge material and larger diameter pivot rollers ensure extra strength and durability.

COMPACT SIZE — The Transradio heavy duty crimp tool despite its extra crimping force, weighs less than 600 grammes, and is extremely compact.

BLUNDER RELEASE — Choosing an aperture that's too small for the cable will jam most crimp tools. Not so the Transradio heavy duty crimp tool, a built in release catch is fitted.

DIE SETS — Die sets for other cables can be supplied on request.

RG 58 CABLE — When crimping this cable use crimp tool Ref. Q92310.

Das Transradio Crimpwerkzeug ist robust und gleichzeitig kompakt. Es kann fuer eine weite Palette von Kabeln eingesetzt werden an das Crimp-Steckverbinder der Serie N konfektioniert werden.

TECHNISCHE EINZELHEITEN

Kontrollierter Verschluss Mechanismus. Das Crimp-Werkzeug kann nicht geoeffnet werden bevor die Crimpung vollstaendig durchgefuehrt ist.

Die Crimp-Backen haben jeweils ein Hexagon fuer den Aussenleiter und ein Hexagon fuer den Innenleiter, dies garantiert maximalen Druck beim Crimpen.

Robustes Design: Das Transradio Crimpwerkzeug ist aus speziell gehaertetem Material gefertigt und die ausgewogene Konstruktion gibt dem Werkzeug Stabilitaet und lange Lebensdauer.

Kompaktes Design: Das Transradio Crimpwerkzeug wiegt weniger als 600 Gramm, ist besonders kompakt und trotzdem garantiert maximalen Druck beim Crimpen.

Ausloese Mechanismus: Falls versehentlich versucht wird einen Steckverbinder zu crimpen fuer den die Crimp-Backen zu klein sind, kann das Werkzeug mit dem eingebauten Ausloese Mechanismus leicht befreit werden.

Crimp-Backen: Crimp-Backen fuer eine Palette Von Kabeln stehen zur Verfuegung.

RG 58 Kabel: Fuer Dieses Kabel verweisen wir auf unser Crimp-Werkzeug Q92310, Duo 89.