

SERIE NAAM	:	BNC
TYPE KOPPELING	:	bajonet
KARAKTERISTIEKE IMPEDANTIE	:	50, 75, 93 Ohm
FREQUENTIE WERKBEREIK	:	DC - 4 GHz (50 Ohm) DC- 1,5 GHz (versies -161 / -162) DC - 1 GHz (75 Ohm)
MAX. V.S.W.R.	:	1.30 rechte modellen 1.35 haakse modellen
PLATING		
BODY	:	nikkel
CENTER CONTACT	:	goud

Artikelnummer	Kabel RG type	Omschrijving	VPE	Fig.	Maatcodering Strip Paneel blz 60 blz 61
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Serie BNC 50 Ohm Kabeldelen 50 Ohm

R141007161	58	male, recht, wartel	100	1	2
R141007161W	58	male, recht, wartel	1	1	2
R141075000	174	male, recht, wartel	100	3	
R141075161	174	male, recht, wartel	100	3	
R141075161W	174	male, recht, wartel	1	3	
R141082161	58	male, recht, krimp	100	3	1
R141082161W	58	male, recht, krimp	1	3	1
R141082500	58	male, recht, krimp, geïsoleerd	1	-	1
R141182000W	58	male, haaks, krimp	1	-	1
R141182161	58	male, haaks, half krimp	100	4	3
R141182161W	58	male, haaks, half krimp	1	4	3
R141237161	58	female, recht, krimp	100	5	1
R141237161W	58	female, recht, krimp	1	5	1

chassisdelen voor kabel 50 Ohm

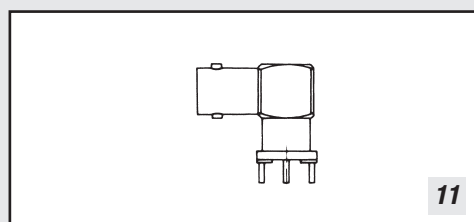
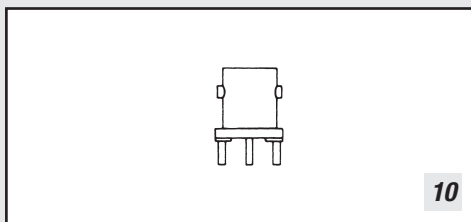
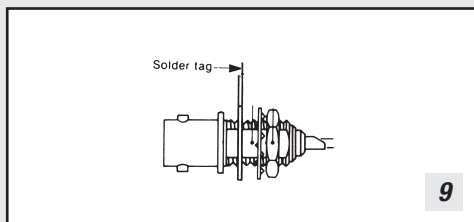
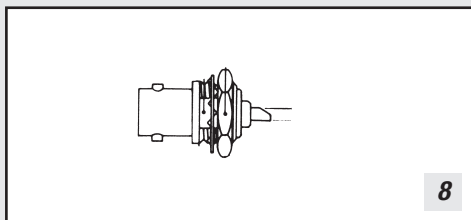
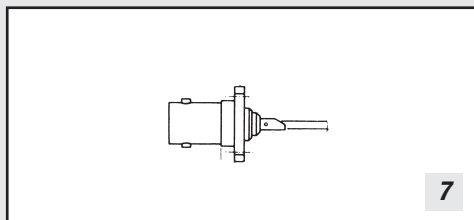
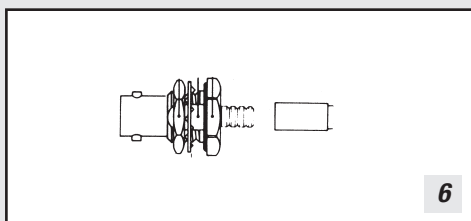
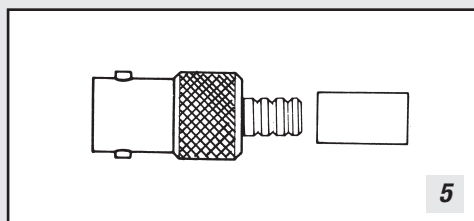
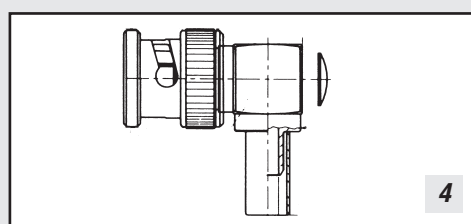
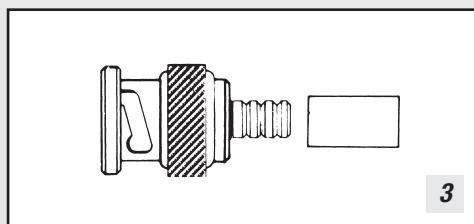
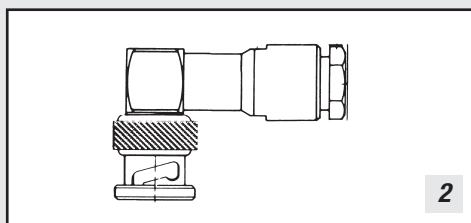
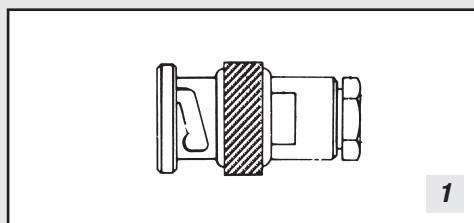
R141332161	58	female, recht, krimp, 1-gats	100	6	1	5
R141332161W	58	female, recht, krimp, 1-gats	1	6	1	5

chassisdelen 50 Ohm

R141404000	-	female, soldeer, vierkante flange	1	7		7
R141557000W	-	female, soldeer, 1-gats	1	8		1
R141559000	-	female, soldeer, 1-gats	1	9		1
R141563161	-	female, soldeer, 1-gats, zilver contact	100	8		1
R141563161W	-	female, soldeer, 1-gats, zilver contact	1	8		1
R141574000	-	female, soldeer, 1-gats, geïsoleerd	1	-		1
R141574161	-	female, soldeer, 1-gats, geïsoleerd	100	-		1
R141574161W	-	female, soldeer, 1-gats, geïsoleerd	1	-		1

printdelen 50 Ohm

R141426000	-	female, recht, print montage	1	10		9
R141426161	-	female, recht, print montage	100	10		9
R141426161W	-	female, recht, print montage	1	10		9
R141665000	-	female, haaks, print montage	1	11		9
R141665161	-	female, haaks, print montage	100	11		9
R141665161W	-	female, haaks, print montage	1	11		9



SERIE NAAM**: BNC**

Artikelnummer	Kabel RG type	Omschrijving	VPE	Fig.	Maatcodering	
					Strip blz 60	Paneel blz 61

Serie BNC 50 Ohm
Koppelstukken 50 Ohm

R141703000	-	male-male, kabelverlengstuk	1	1	-	-
R141704000W	-	female-female, kabelverlengstuk	1	2	-	-
R141720000	-	female-female, paneeldoorvoer, 1-gats	1	3	-	2
R141720161	-	female-female, paneeldoorvoer, 1-gats	100	3	-	2
R141720161W	-	female-female, paneeldoorvoer, 1-gats	1	3	-	2
R141723000	-	female-female, pan.doorv, 1-gats, geïsoleerd	1	3	-	2
R141723161	-	female-female, pan.doorv, 1-gats, geïsoleerd	100	3	-	2
R141780000	-	male/female-female T adapter	1	4	-	-
R141795000	-	male/female-female Y blok	1	5	-	-

SERIE**BNC 75 Ohm****kabeldelen 75 Ohm**

R142016161	59/62	male, recht, wartel	100	6	2	-
R142016161W	59/62	male, recht, wartel	1	6	2	-
R142085161	59/62	male, recht, krimp	100	7	1	-
R142085161W	59/62	male, recht, krimp	1	7	1	-
R142184000	59/62	male, haaks, krimp	1	-	1	-
R142184161	59/62	male, haaks, half krimp	100	9	3	-
R142184161W	59/62	male, haaks, half krimp	1	9	3	-
R142242161	59/62	female, recht, krimp	100	10	1	-
R142242161W	59/62	female, recht, krimp	1	10	1	-
R142090000	-	male, recht, krimp, montage op coax 12	1	7	1	-

chassisdelen voor kabel 75 Ohm

R142334161	59/62	female, recht, krimp, 1-gats	100	11	1	5
R142334161W	59/62	female, recht, krimp, 1-gats	1	11	1	5

chassisdelen 75 Ohm

R142562000	-	female, soldeer, 1-gats	1	12	-	1
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adapters 75 Ohm

R142703000	-	male-male, kabelverlengstuk	1	1	-	-
R142704000	-	female-female, kabelverlengstuk	1	2	-	-
R142720000W	-	female-female, paneeldoorvoer, 1-gats	1	3	-	2
R142780000W	-	male/female-female T adapter	1	4	-	-

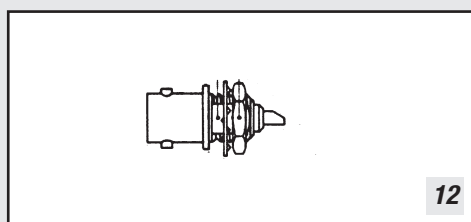
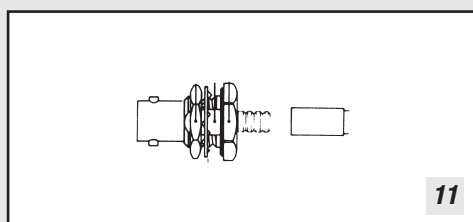
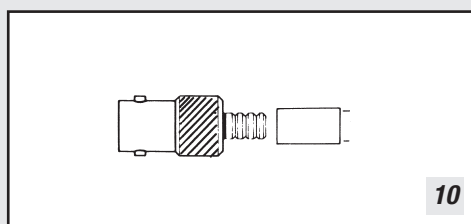
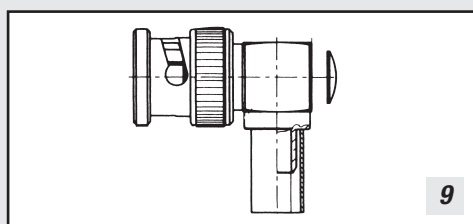
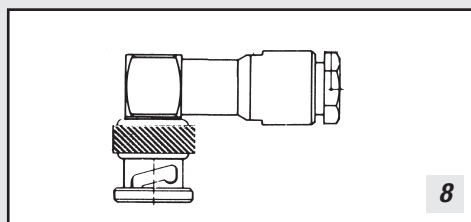
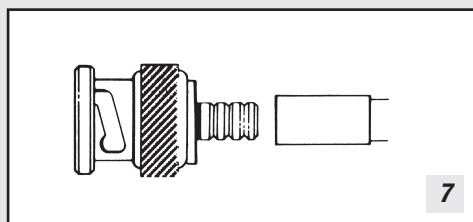
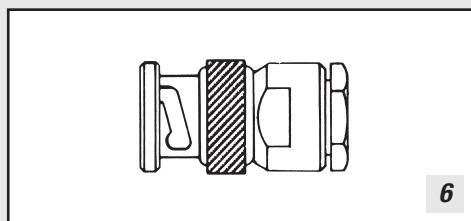
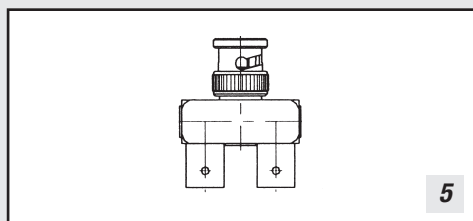
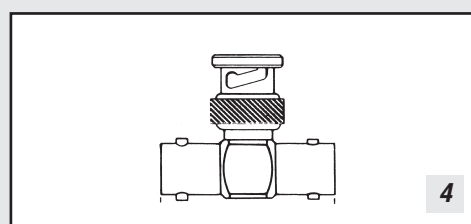
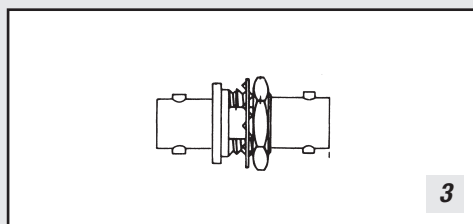
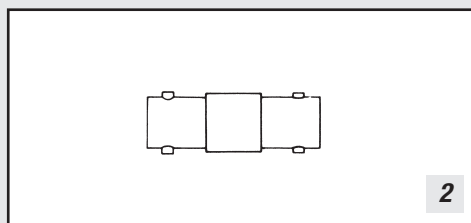
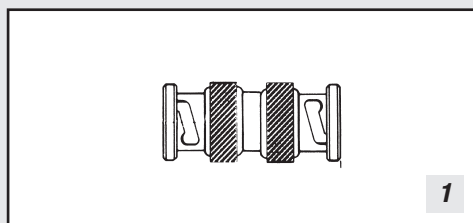
Noot:

Verpakkingseenheden zijn als volgt:

- Typenummers eindigend op -000W zijn verpakt per stuk.

Deze zijn ook verkrijgbaar per 100 verpakt. Typenummer eindigt dan op -000.

- Commerciële versie: -161 is per 100. -161W is per stuk.



SERIE NAAM		:	TNC
TYPE KOPPELING		:	schroefkoppeling
KARAKTERISTIEKE IMPEDANTIE		:	50, 75 Ohm
FREQUENTIE WERKBEREIK		:	DC - 11 GHz (50 Ohm) DC - 1,5 GHz (versies -161 en -162) DC - 1,5 GHz (75 Ohm)
MAX. V.S.W.R.		:	1.30 rechte modellen
PLATING	BODY	:	nikkel
	CENTER CONTACT	:	goud

Artikelnummer	Kabel RG type	Omschrijving	VPE	Fig.	Maatcodering Strip blz 60	Paneel blz 61
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Serie TNC 50 Ohm

Kabeldelen 50 Ohm

R143007161	58	male, recht, wartel	100	1	2	
R143075161	174	male, recht, krimp	100	2	5	
R143075161W	174	male, recht, krimp	1	2	5	
R143082000W	58	male, recht, krimp	1	2	1	
R143082161	58	male, recht, krimp	100	2	1	
R143082161W	58	male, recht, krimp	1	2	1	
R143083161	142	male, recht, krimp	100	2	1	
R143156000	58	male, haaks, wartel	1	3	2	
R143181161	174	male, haaks, krimp	100	4	3	
R143181161W	174	male, haaks, krimp	1	4	3	
R143182161	58	male, haaks, krimp	100	4	3	
R143182161W	58	male, haaks, krimp	1	4	3	
R143235161	58	female, recht, krimp	100	5	1	

Chassisdelen voor kabel 50 Ohm

R143331161	174	female, recht, krimp, 1-gats	100	6	1	2
R143331161W	174	female, recht, krimp, 1-gats	1	6	1	2
R143332161	58	female, recht, krimp, 1-gats	100	6	1	2
R143332161W	58	female, recht, krimp, 1-gats	1	6	1	2

Chassisdelen 50 Ohm

R143563161	-	female, soldeer, 1-gats	100	7		1
R143563161W	-	female, soldeer, 1-gats	1	7		1
R143574161	-	female, soldeer, 1-gats, geïsoleerd	100	8		1
R143574161W	-	female, soldeer, 1-gats, geïsoleerd	1	8		1

Adapters 50 Ohm

R143703000	-	male-male, kabelverlengstuk	1	9		-
R143704000	-	female-female, kabelverlengstuk	1	10		-
R143720161	-	female-female, paneeldoorrover, 1-gats	100	11		2
R143780000	-	male/female-female T adapter	1	12		

SERIE

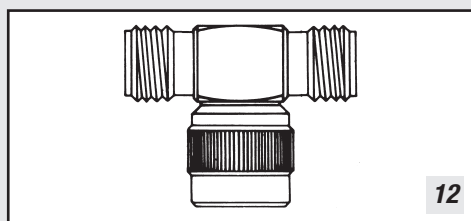
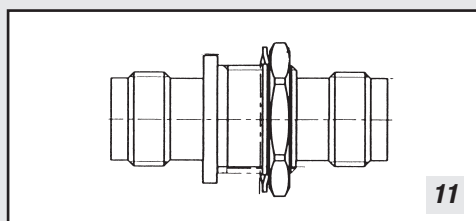
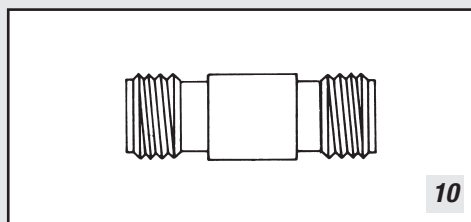
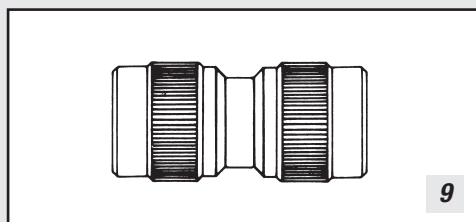
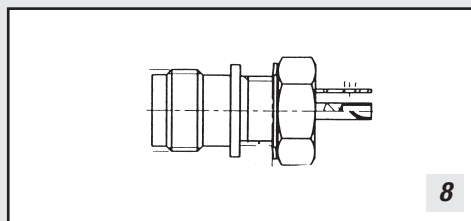
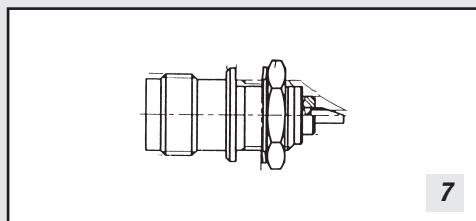
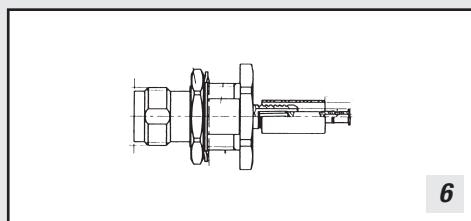
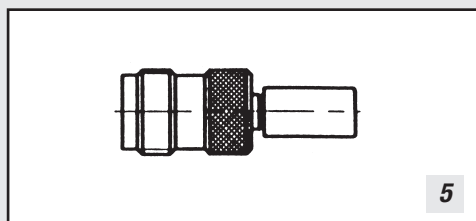
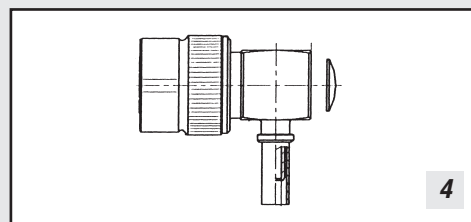
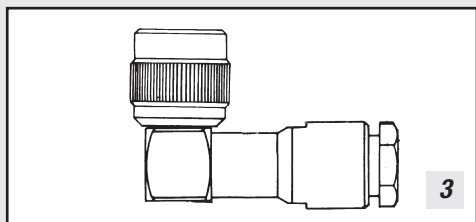
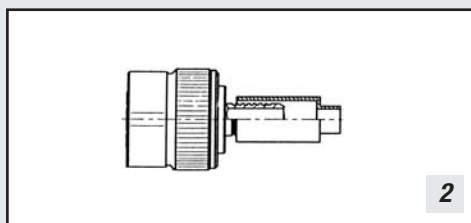
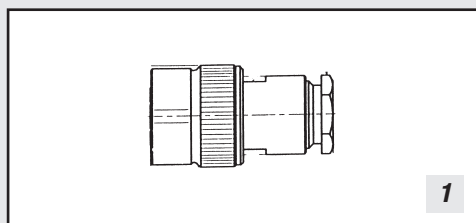
TNC 75 Ohm

Kabeldelen 75 Ohm

R144016161	59	male, recht, wartel	100	1	2	
R144085000	59	male, recht, krimp	1	2	1	
R144085161	59	male, recht, krimp	100	2	1	
R144085161W	59	male, recht, krimp	1	2	1	

Chassisdelen voor kabel 75 Ohm

R144334161	59	female, recht, krimp, 1-gats	100	6	1	2
R144334161W	59	female, recht, krimp, 1-gats	1	6	1	2

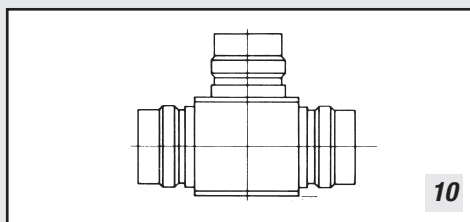
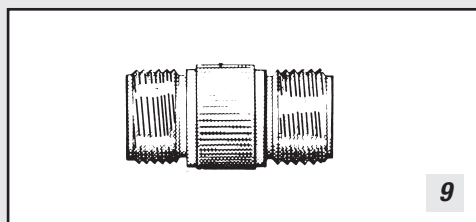
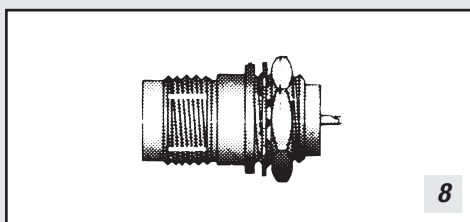
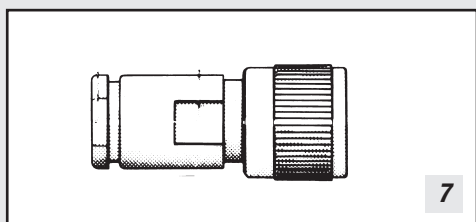
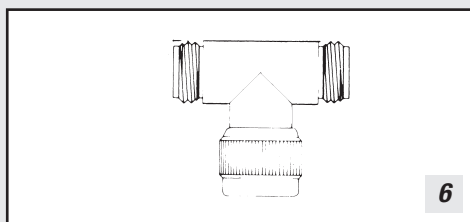
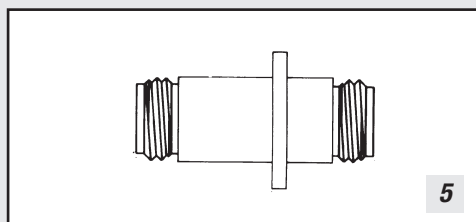
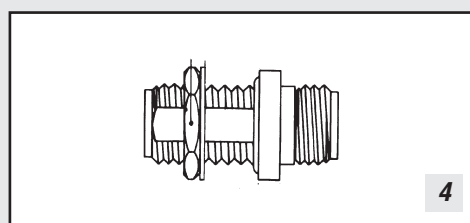
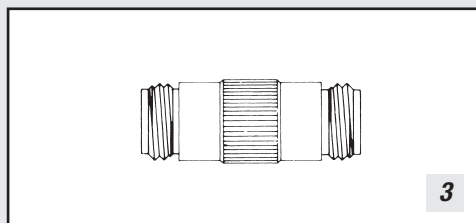
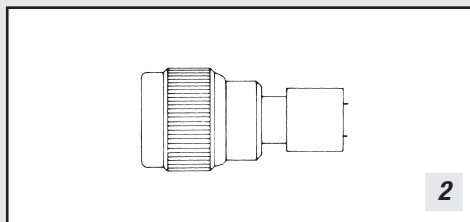
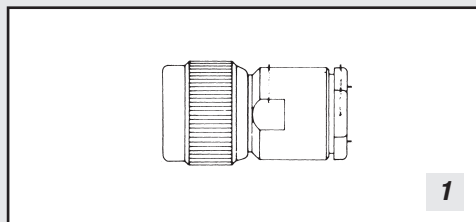


SERIE-NAAM		:	N (Ethernet toepassingen)
TYPE KOPPELING		:	schroefkoppeling
KARAKTERISTIEKE IMPEDANTIE		:	50 Ohm
FREQUENTIE WERKBEREIK		:	DC - 11 GHz
MAX. V.S.W.R.		:	1.30 rechte modellen
PLATING	BODY	:	BBR
	CENTER CONTACT	:	goud

Artikelnummer	Kabel	Omschrijving	VPE	Fig.	Maatcodering
	RG type				Strip Paneel
					blz 60 blz 61
Kabeldelen 50 Ohm					
R161008000W	58	male, recht, wartel	1	1	6
R161020000W	213/214	male, recht, wartel, model UG 21 E/U	1	1	8
R161022000W	213/214	idem, model UG 1185 A/U captive contact	1	1	8
R161075000W	213	male, recht, krimp	1	2	11
R161076000W	-	idem, t.b.v. ETHERNET kabel (dik)	1	2	13
R161082000W	58	male, recht, krimp	1	2	9
R161088000W	214	male, recht, krimp	1	2	-
Adapters 50 Ohm					
R161703000W	-	male-male, kabelverlengstuk	1	-	-
R161705000W	-	female-female, kabelverlengstuk, UG 29 B/U	1	3	-
R161715000W	-	female-female, paneeldoorrover, vierk. flens	1	5	8
R161753000W	-	idem, 1-gats, UG 30 D/U	1	4	6
R161780000W	-	male/female-female T adapter, UG 107 B/U	1	6	-
R161782000W	-	female/female-female T adapter, UG 28 A/U	1	-	-

SERIE-NAAM		:	TWINAX
TYPE KOPPELING		:	schroefkoppeling met geleiding
KARAKTERISTIEKE IMPEDANTIE		:	95 Ohm
FREQUENTIE WERKBEREIK		:	DC - 0,5 GHz
MATERIALEN	STANDAARD VERSIE	:	nikkel plating, verzilverde contacten
	SAFETY VERSIE	:	PBT kunststof, 1x verzilverd+1x goud contact

Artikelnummer	Kabel	Omschrijving	VPE	Fig.	Maatcodering
	IBM ref.	IBM referentie			Strip Paneel
					blz 60 blz 61
Kabeldelen					
R616008280	7 362 211	male, recht, krimp of soldeer, metaal	1	7	o.a.
		IBM ref. 7 362 229			
R616008580	idem	male, recht, krimp of soldeer, geïsoleerde	1	7	o.a.
		SAFETY versie, kleurcode ZWART			
Chassisdelen					
R616549000	-	female, soldeer, 1-gats, ref. 7 362 179	1	8	- 4
Adapters					
R616705000	-	female-female, ref. 7 362 230	1	9	
R616705500	-	idem, geïsoleerde SAFETY versie	1	9	
R616782000	-	female/female-female T, ref. 6 851 167	1	10	



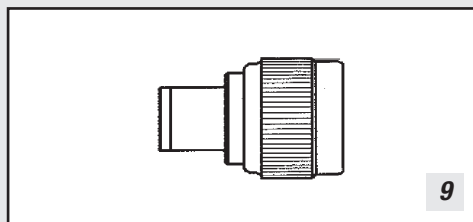
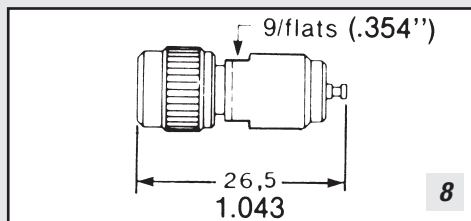
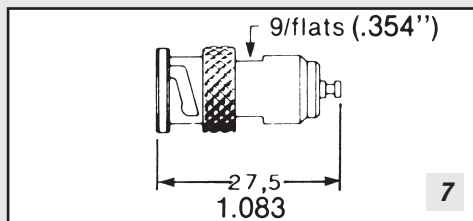
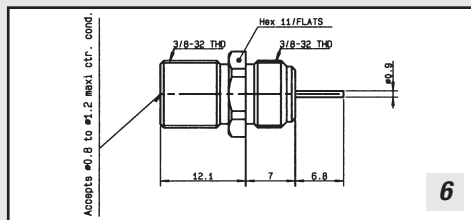
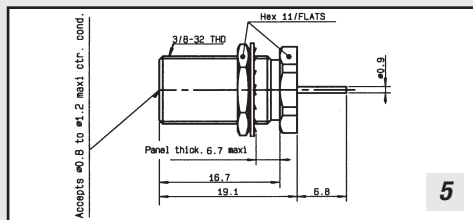
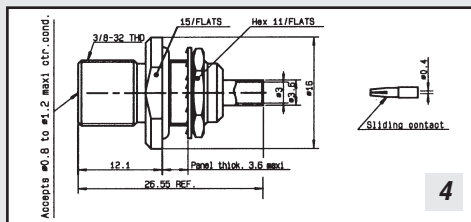
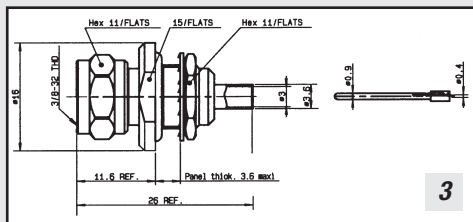
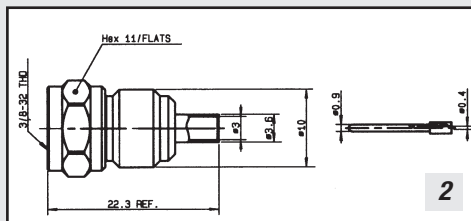
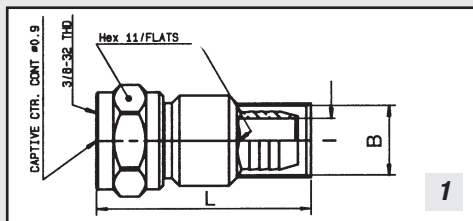
SERIE NAAM	:	DTF
TYPE KOPPELING	:	schroefkoppeling volgens IEC 169-24
KARAKTERISTIEKE IMPEDANTIE	:	75 Ohm
FREQUENTIE WERKBEREIK	:	DC - 3 GHz
MAX. V.S.W.R.	:	1.2
PLATING	BODY	: BBR
	CENTER CONTACT	: male = zilver, female = goud

ARTIKELNR.	KABEL RG type	OMSCHRIJVING	VPE	FIG.	MAATCODERING strip blz 60	paneel blz 61
R139089000W	Belden 9064	male, recht, krimp,	1	1	14	
R139087000W	Belden 9116	male, recht, krimp,	1	1	12	
R139085100W	Belden 9104	male, recht, krimp,	1	1	12	
R139077000W	RG179	male, recht, krimp	1	2	10	
R139076100W	RG179	male, recht, krimp paneel- montage (met seal)	1	3	10	1A
R139331100W	RG179	female, recht, krimp paneel montage	1	4	10	1A
R139553200W		recht bulkhead chassis- deel montage van achteren naar voren	1	5		1A
R139555200W		recht chassisdeel schroef montage van voren naar achteren	1	6		1A

SERIE NAAM	:	AFSLUITWEERSTANDEN (Terminations of Dummy loads)
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Artikelnummer	Omschrijving	VPE	Fig.
R404441000W	BNC male, 50 Ohm, frequentie tot 1 GHz, gem. 1 W	1	7
R404441120	idem, met bevestigingsketting 7 cm	1	7
R404442000W	BNC male, 75 Ohm, frequentie tot 1 GHz, gem. 1 W	1	7
R404442120	idem, met bevestigingsketting 7 cm	1	7
R404443000	BNC male, 93 Ohm, frequentie tot 1 GHz, gem. 1 W	1	7
R404021000	TNC male, 50 Ohm, frequentie tot 1 GHz, gem. 1 W	1	8
R404021120	idem, met bevestigingsketting 7 cm	1	8
R404051000W	N male, 50 Ohm, frequentie tot 1 GHz, gem. 1 W	1	9
R404051120	idem, met bevestigingsketting 7 cm	1	9
R404055000	N male, 75 Ohm, frequentie tot 1,5 GHz, gem. 1 W	1	9
R404055120	idem, met bevestigingsketting 7 cm	1	9

Voor uw specifieke toepassing beschikt RADIALL over een uitgebreide reeks afsluitweerstand. Vraag naar andere vermogens (bv. 10, 30, 50, 100 W), hogere frequenties (van 12 tot 26 of 40 GHz), andere impedantie (75 Ohm) of andere connector-typen.



SERIE : FME connect systeem voor mobiele en autotelefonie

Artikelnummer	Kabel RG Type	Omschrijving	VPE	Fig.
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Het FME connect systeem bestaat uit een reeks van draaibare kabeldelen en bijbehorende adapters voor het maken en gemakkelijk aanpassen van (externe) antenneverbindingen op mobiele en autotelefoons. De kabeldelen worden op 50 Ohm kabel (meestal RG 58) gekrompen. De interface maakt het mogelijk om te koppelen met de FME connect zijde van de adapters. Zo ontstaat een makkelijk verloop naar een reeks van bekende interfaces, zodat koppeling op verschillende mobiele telefoons en andere onderdelen mogelijk wordt met een kabeldeel. De kabeldelen kunnen ook worden uitgevoerd voor dunne kabel en kunnen eventueel worden voorzien van een zwarte oppervlakteafwerking i.p.v. de standaard nikkel.

Serie FME connect kabeldelen 50 Ohm				
R280357000	58	female kabeldeel, recht, krimp	100	1
Adapters 50 Ohm				
R280370000	-	male-male, recht, kabelverlengstuk	100	-
R125042000	-	recht, FME connect male naar SMA male	1	-
R141042000	-	recht, FME connect male naar BNC male	1	2
R143042000	-	recht, FME connect male naar TNC male	1	3
R154042000	-	recht, FME connect male naar mini-UHF male	100	4
R155042000	-	recht, FME connect male naar UHF male	1	5

SERIE NAAM	:	UHF
TYPE KOPPELING	:	geschroefd met anti-rotatie tanding
KARAKTERISTIEKE IMPEDANTIE	:	ca. 50 Ohm
FREQUENTIE WERKBEREIK	:	DC - 0.5 GHz
PLATING	BODY	: nikkel
	CENTER CONTACT	: zilver

Artikelnummer	Kabel RG type	Omschrijving	VPE	Fig.	Maatcodering	
					Strip blz 60	Paneel blz 61
Serie UHF 50 Ohm						
Kabeldelen 50 Ohm						
R155004161	213	male, recht, wartel : PL 259/9	1	-		
R155005161	59	male, recht, wartel : PL 259/6	1	-		
R280207161	-	wartel voor aanpassing 5 mm : UG 175/U	1	-		
R280211161	-	wartel voor aanpassing 6 mm: UG 176/U	1	-		
R155073161	58	male, recht, krimp : PL 259/5c	1	6		
R155074161	59	male, recht, krimp : PL 259/6c	1	6		
R155075161	213	male, recht, krimp : PL 259/10c	1	6		
Chassisdelen 50 Ohm						
R155404161	-	female, recht, vierkante flange : SO 239	1	-	-	8
R155560161	-	female, recht, 1-gats : SO 239 SH	1	7	-	11
Adapters 50 Ohm						
R155705161	-	female-female, kabelverlengstuk	1	8		
R155770161	-	male-female, haaks model	1	-		
R191445000	-	UHF-female BNC-male UG 255/U	1	9		
R191447000	-	UHF-male BNC-female UG 273/U	1	-		

