

Exchange Adaptors are used to combine other connectors into series.

It is possible to more connectors and their charator is determined by each connector spec.

is determined by each connector spec.

Series Adaptor



Description

SMA to TNC

BNC to SMA

BNC to SMB

BNC to SMZ

BNC to TNC

BNC to N

BNC to UHF

BNC to 1.6/5.6 DIN

N to SMA

N to SMB

N to TNC

N to UHF

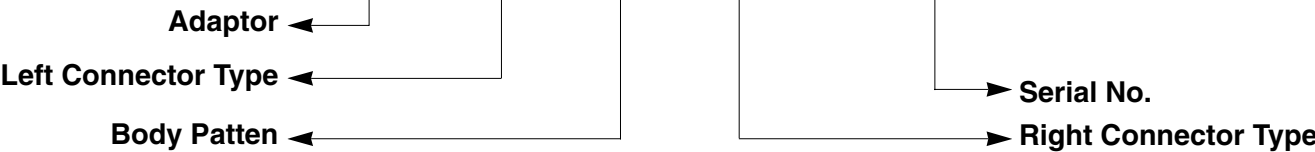
N to 1.6/5.6 DIN

N to 1.0/2.3 DIN



Adaptor Code

AD 00 00 00 - 000



Connector Products Code

AD	XX	Left Connector Type	XX	Left Connector Type	XX	Body Patten	XX	Right Connector Type	XX	Right Connector Type
	11	MMCX50	43	POWER	11	ST P-P	11	MMCX50	43	POWER
	12	MCX50	44	26PKZ50	12	ST J-J	12	MCX50	44	26PKZ50
	13	MCX75	45	HLC50	13	ST P-J	13	MCX75	45	HLC50
	16	SMA50	46	QMA50	14	ST J-P	16	SMA50	46	QMA50
	17	SMA75	47	GPO50	21	BH P-P	17	SMA75	47	GPO50
	20	SMB50	48	TRU50	22	BH J-J	20	SMB50	48	TRU50
	21	SMB75	49	RCA	23	BH P-J	21	SMB75	49	RCA
	23	SMC50			24	BH J-P	23	SMC50		
	24	SMI50			25	P-P BH	24	SMI50		
	25	SMF50			26	J-J BH	25	SMF50		
	26	SMZ(SCREW)75			27	P-J BH	26	SMZ(SCREW)75		
	27	SMZ(SNAP)75			28	J-P BH	27	SMZ(SNAP)75		
	28	BNC50			31	RA P-P	28	BNC50		
	29	BNC75			32	RA J-J	29	BNC75		
	30	TNC50			33	RA P-J	30	TNC50		
	31	TNC75			34	RA J-P	31	TNC75		
	32	UHF(MINI)50			41	2H P-P	32	UHF(MINI)50		
	33	UHF50			42	2H J-J	33	UHF50		
	34	N50			43	2H P-J	34	N50		
	35	N75			44	2H J-P	35	N75		
	36	F75			45	4H P-P	36	F75		
	37	7/16 DIN50			46	4H J-J	37	7/16 DIN50		
	38	1.0/2.3 DIN(Snap)75			47	4H P-J	38	1.0/2.3 DIN(Snap)75		
	39	1.6/5.6 DIN75			48	4H J-P	39	1.6/5.6 DIN75		
	3A	1.0/2.3 DIN(Slide)75			51	TA-JJJ	3A	1.0/2.3 DIN(Slide)75		
	40	41612 DIN50			52	TA-JPJ	40	41612 DIN50		
	41	41612 DIN75			53	TA-PPP	41	41612 DIN75		
	42	D/SUB50			61	ULINK P-P	42	D/SUB50		

Microminiature Coaxial Connector

Description

Exchange Adaptors are used to combine other connectors into series.
It is possible to more connectors and their charator is determined by each connector spec.

Contents

Adaptor Code	362
Microminiature Coaxial Connector	363
SMA to TNC	364
BNC to SMA	365
BNC to SMB	365
BNC to SMZ	366
BNC to TNC	366
BNC to N	367
BNC to UHF	367
BNC to 1.6/5.6 DIN	368
N to SMA	368
N to SMB	369
N to TNC	369
N to UHF	369
N to 1.6/5.6 DIN	370
N to 1.0/2.3 DIN	370

KJ COMTECH BETWEEN SERIES ADAPTORS

		MCX		SMA		SMB		SMZ		1.6/5.6		1.0/2.3		BNC		TNC		N		UHF	
		Plug	Jack	Plug	Jack	Plug	Jack	Plug	Jack	Plug	Jack	Plug	Jack	Plug	Jack	Plug	Jack	Plug	Jack	Plug	Jack
MCX	Plug																				
	Jack																				
SMA	Plug															160	161				
	Jack															162	163/164				
SMB	Plug													524	526						
	Jack													523	525						
SMZ	Plug																				
	Jack																				
1.6/5.6	Plug													591	592						
	Jack													590							
1.0/2.3	Plug																				
	Jack																				
BNC	Plug			510	511			542										570	571	581	580
	Jack			512	513/515													573	572	583	584
TNC	Plug													561							
	Jack													562/563							
N	Plug			713	712					791	790	783	792					762			
	Jack			711	722/721													760	761		
UHF	Plug																			782	
	Jack																	780			



● SMA to TNC

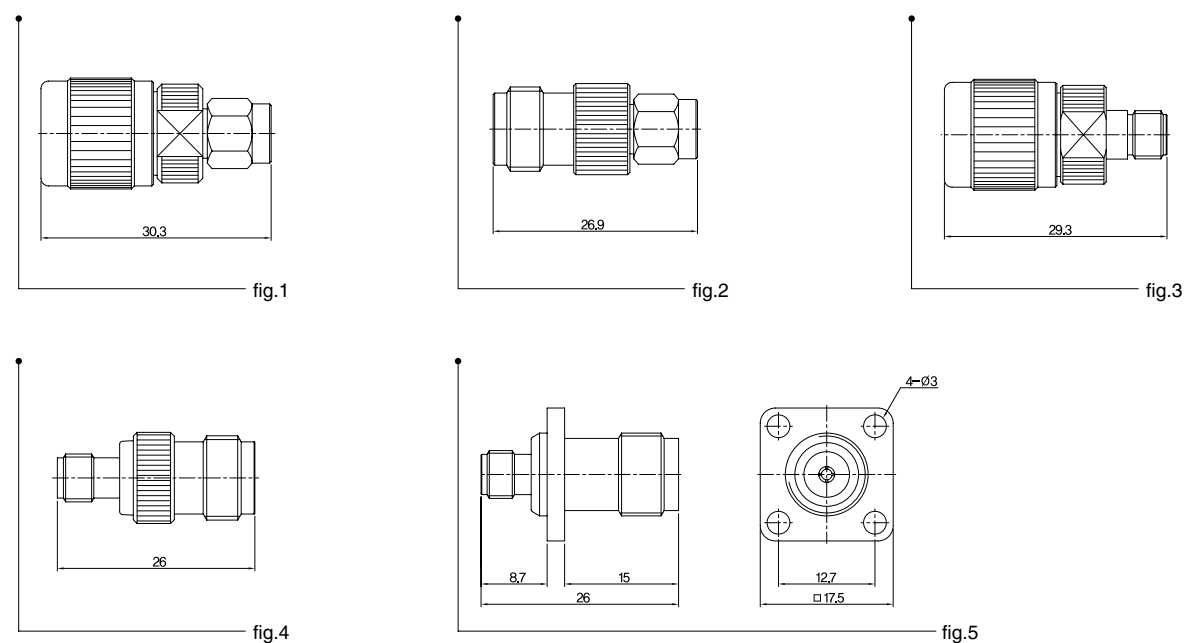


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	SMAP-TNCP	K361-160-000	AD161130-001-1/1	Gold	Gold	
2	SMAP-TNCJ	K361-161-000	AD161330-001-1/1	Gold	Gold	
3	SMAJ-TNCP	K361-162-000	AD161430-001-1/1	Gold	Gold	
4	SMAJ-TNCJ	K361-163-000	AD161230-001-1/1	Gold	Gold	
5	SMAJ-H4-TNCJ	K361-164-000	AD164630-001-1/1	Gold	Gold	

● BNC to SMA

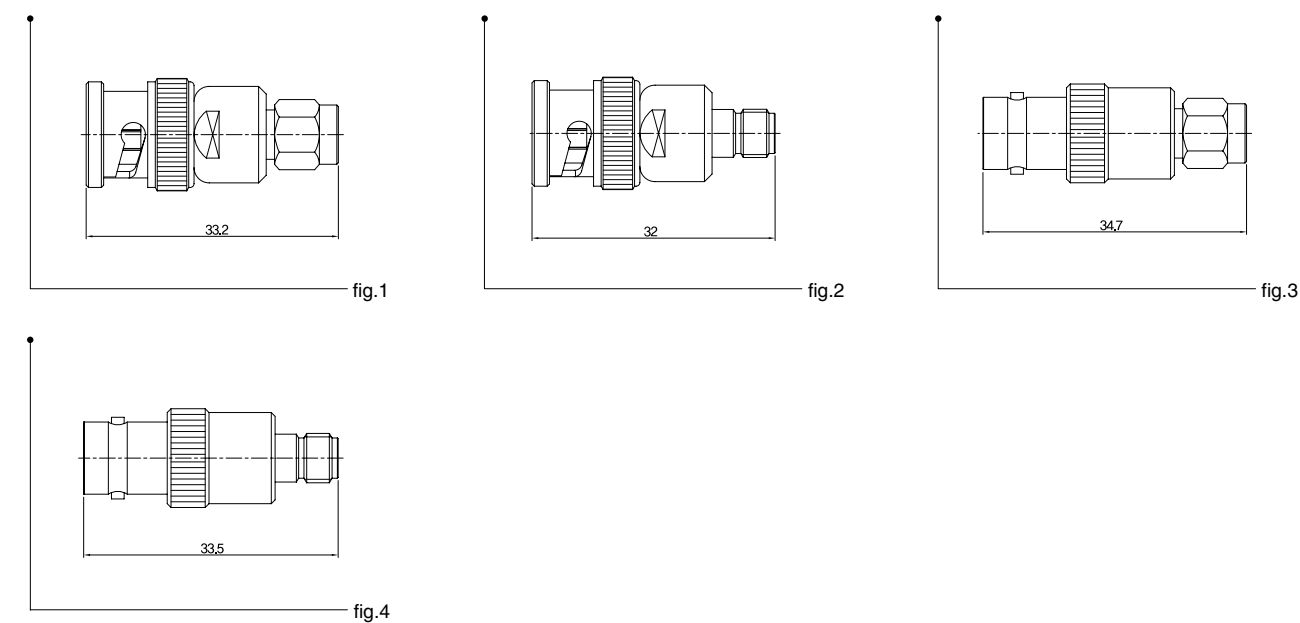


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	SMAP-BNCP	K361-510-000	AD161128-001-1/1	Gold	Nickel	
2	SMAJ-BNCP	K361-511-000	AD161428-001-1/1	Gold	Nickel	
3	SMAP-BNCJ	K361-512-000	AD161328-001-1/1	Gold	Nickel	
4	SMAJ-BNCJ	K361-513-000	AD161228-001-1/1	Gold	Nickel	

● BNC to SMB

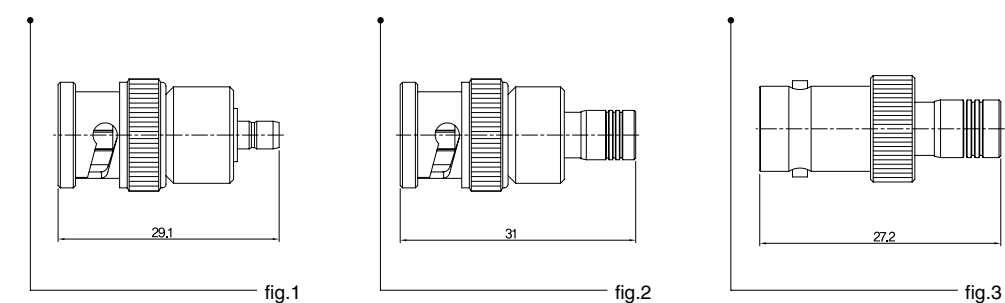


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	SMBJ-BNCP	K361-523-000	AD201428-001-1/1	Gold	Nickel	
2	SMBP-BNCP	K361-524-000	AD201128-001-1/1	Gold	Nickel	
3	SMBP-BNCJ	K361-526-000	AD201328-002-1/1	Gold	Nickel	



● BNC to SMZ

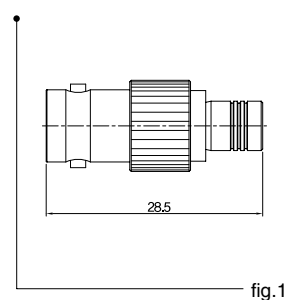


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	SMZ(SN)P-BNCJ	K361-540-000	AD271329-001-1/1	Gold	Nickel	SNAP

● BNC to TNC

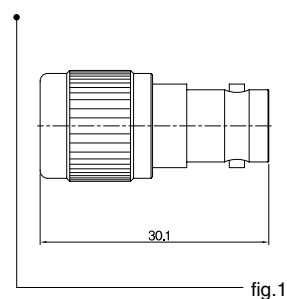


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	BNCJ-TNCP	K361-561-000	AD281430-001-1/1	Gold	Nickel	

● BNC to N

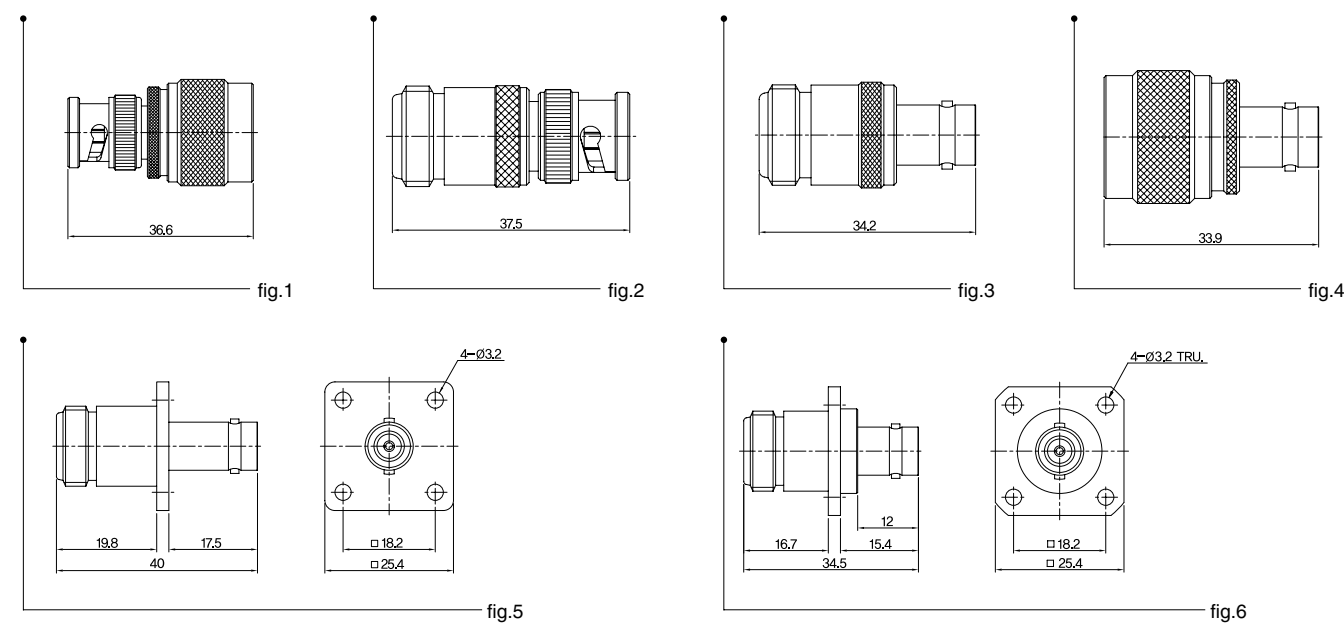


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	BNCP-NP	K361-570-000	AD281134-001-1/1	Gold	Nickel	
2	BNCP-NJ	K361-571-000	AD281334-001-1/1	Gold	Nickel	
3	BNCJ-NJ	K361-572-000	AD281234-001-1/1	Gold	Nickel	
4	BNCJ-NP	K361-573-000	AD281434-001-1/1	Gold	Nickel	
5	BNCJ-H4-NJ	K361-574-000	AD284634-001-1/1	Gold	Nickel	
6	BNCJ-H4-NJ	K361-575-000	AD284634-002-1/1	Gold	Nickel	

● BNC to UHF

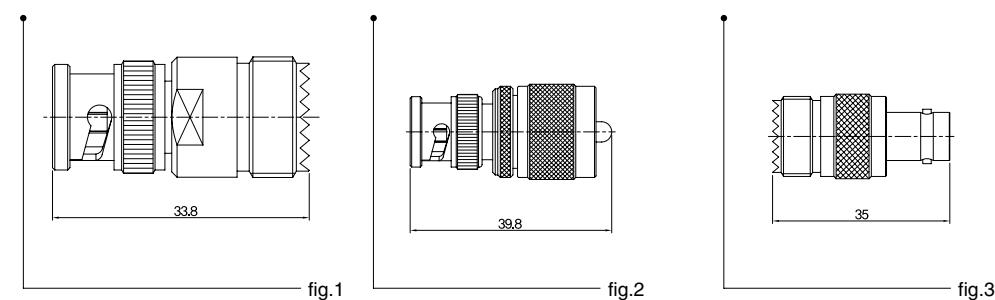


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	BNCP-UHFJ	K361-580-000	AD281333-001-1/1	Gold	Nickel	
2	BNCP-UHFP	K361-581-000	AD281133-001-1/1	Gold	Nickel	
3	BNCJ-UHFJ	K361-584-000	AD281233-001-1/1	Gold	Nickel	



● BNC to 1.6/5.6 DIN

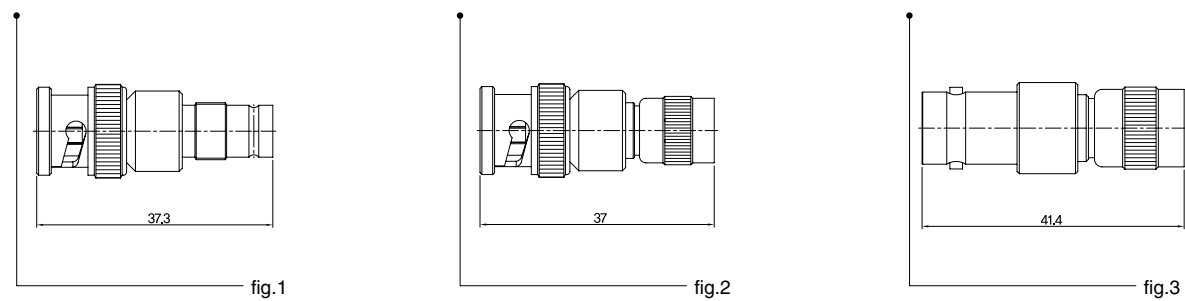


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	1.6/5.6DINJ-BNCP	K361-590-000	AD391428-001-1/1	Gold	Nickel	
2	1.6/5.6DINP-BNCP	K361-591-000	AD391128-001-1/1	Gold	Nickel	
3	1.6/5.6DINP-BNCJ	K361-592-000	AD391328-001-1/1	Gold	Nickel	

● N to SMA

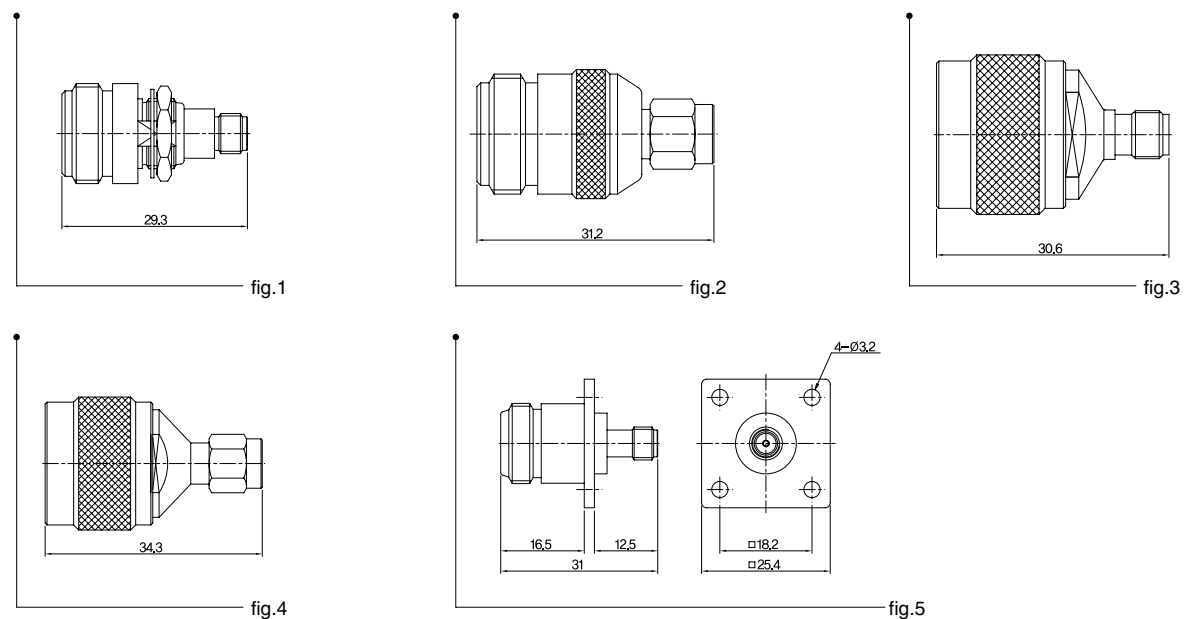


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	SMAJ-NBJ	K361-710-000	AD162634-001-1/1	Gold	Nickel	
2	SMAP-NJ	K361-711-000	AD161334-001-1/1	Gold	Nickel	
3	SMAJ-NP	K361-712-000	AD161434-001-1/1	Gold	Nickel	
4	SMAP-NP	K361-713-000	AD161134-001-1/1	Gold	Nickel	
5	SMAJ-H4-NJ	K361-714-000	AD164634-001-1/1	Gold	Nickel	

● N to SMB

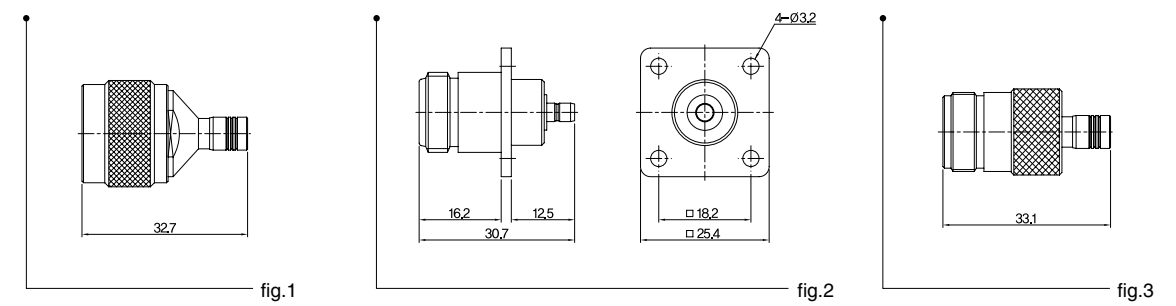


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	SMBP-NP	K361-720-000	AD201134-001-1/1	Gold	Nickel	
2	SMBJ-H4-NJ	K361-721-000	AD204634-001-1/1	Gold	Nickel	
3	SMBP-NJ	K361-722-000	AD201334-001-1/1	Gold	Nickel	

● N to TNC

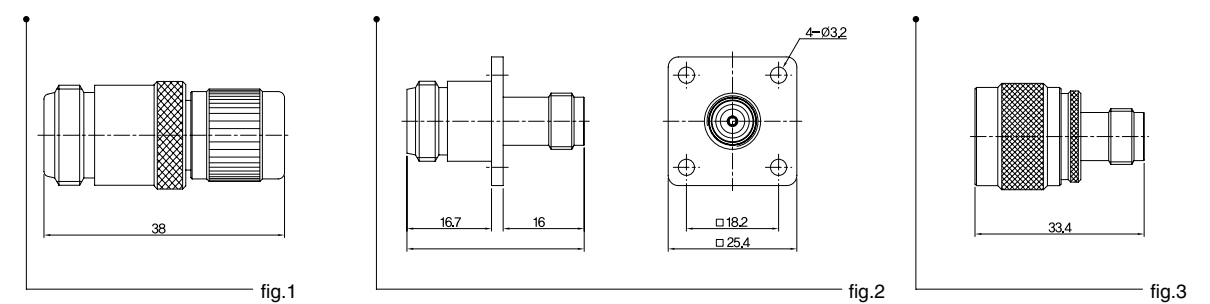


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	TNCP-NJ	K361-760-000	AD301334-001-1/1	Gold	Nickel	
2	TNCJ-H4-NJ	K361-761-000	AD304634-001-1/1	Gold	Nickel	
3	TNCJ-NP	K361-762-000	AD301434-001-1/1	Gold	Nickel	

● N to UHF

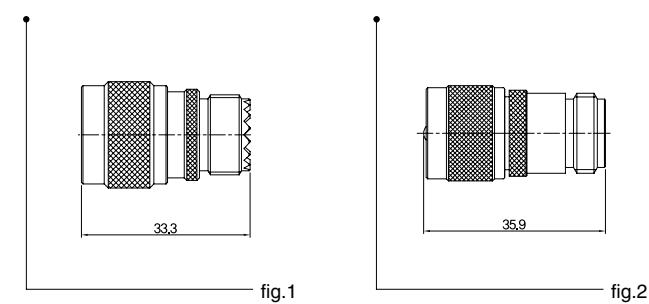


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	NP-UHFJ	K361-780-000	AD341333-001-1/1	Gold	Nickel	
2	NJ-UHFP	K361-782-000	AD341433-001-1/1	Gold	Nickel	



● N to 1.6/5.6 DIN

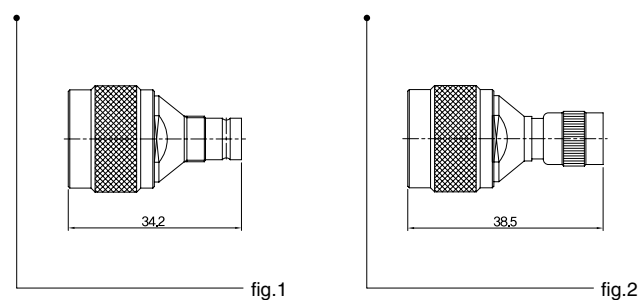


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	1.6/5.6DINJ-NP	K361-790-000	AD391434-001-1/1	Gold	Nickel	
2	1.6/5.6DINP-NP	K361-791-000	AD391134-001-1/1	Gold	Nickel	

● N to 1.0/2.3 DIN

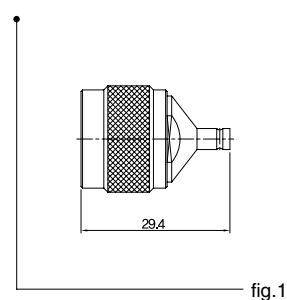


Fig	Type	Code		Plating		Note
		Old Code	New Code	Pin	Body	
1	1.0/2.3DINJ-NP	K361-792-000	AD381434-001-1/1	Gold	Nickel	

