



RF COAXIAL CONNECTORS
PACKAGING SPECIFICATION

Specification No.
107-3275
29 JAN 2013
REV E3

1. SCOPE

This specification covers the packaging and labeling requirements for RF Coaxial Connectors. Packaging is to comply with this specification in conjunction with Tyco Packaging Specification TEC-107-115.

2. PART NUMBERING DETAILS

All part numbers covered by this specification are unique to Product Code F412 (K18). There are two types of packs identified as single connector pack and multiple connector pack.

Single connector pack size

Dependent on the type, a complete or partially assembled connector is individually packed into a labeled and sealed bag (item 1 & 2 in section 3 table).

Each bag is packed into a box (item 5, section 3 table). Each box labeled using item 2. Quantity per box is normally 50 bags. (See Section 6 for part numbers that differ to this quantity).

Multiple connectors packed in a tray

These parts are packed into "clamshell" tray (item 4, section 3 table) 100 connectors per tray.

Each tray is labeled (using item 2, section 3 table).

Each labeled tray is packed into a box (item 6, section 3 table), 10 trays per box.

For details of labeling and packaging, see section 5.

3. ITEMS LISTING

The following materials shall be used for labeling and packing.

Item No.	Part No.	Description
1	Bag	Sealed polythene bag as of spec TEC-107-115 (size approx.100mm X 135mm)
2	Label	BLANK WHITE SELF ADHESIVE LABEL (Approx.size 70mm wide X 35mm deep)
3	Shipping Box	Box – as specified in TEC-107-115
4	Tray	"CLAMSHELL" TYPE TRAY
5	Box	Box - for bags (approx. size L185mm x W140mm x D55mm)
6	Box	Box – for trays (approx. size L550 x W265 X D130mm)



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4. PACKAGING AND LABELING FOR SINGLE CONNECTOR PACK SIZE.

Pack component(s) into individual polythene bags and label (item 1&2, section 3).
Pack 50 sealed and labeled polythene bags (see section 6 for exceptions to this quantity) into box (item 5,section 3).
Affix a printed label (item 2,section 3) to the box as referred to in TEC-107-115 (item 5).
Print details for label (item 2, section 3) - see Figure 1.
Seal the box as referred to TEC-107-115.
Place 5 boxes into box (item 3, section 3) lid openings to face the same direction.
Label box (item 3) with printed label (item 2, section 3).

5. PACKAGING AND LABELING FOR MULTIPLE CONNECTOR PACK SIZE.

Pack 100 kits of components to form 100 parts into a clamshell tray (item 4,section 3).
Secure the tray lid with clear adhesive tape or similar.
Small components should be placed into a clear plastic sachet before packing into the tray.
Ensure each tray is securely closed.
Affix printed label (item 2,section 3), to the tray. For Print details- see Figure 1.
Pack 10 trays into box (item 6, section 3).
Seal the box.
Affix printed label (item 2, section 3) to the box.

Label (item 2, section 3) Print Details as follow....

Heading for label:



Remainder of label: Refer to TEC-107-115

Figure 1
Example of Print Details for Blank Label (Item 2, section 3)
Text size to suit label size.



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6. EXCEPTIONS TO PACK QUANTITIES (SEE SECTION 4).

PACK SIZE OF 25

1-1337473-0	1-1337576-0	1-1337651-0	1-1478038-0
1-1337474-0	1-1337577-0	1-1337652-0	1-1478172-0
1-1337566-0	1-1337578-0	1-1337653-0	1-1478173-0
1-1337567-0	1-1337643-0	1-1337654-0	1-1478174-0
1-1337568-0	1-1337644-0	1-1337655-0	1-1478175-0
1-1337570-0	1-1337645-0	1-1337656-0	1-1478216-0
1-1337571-0	1-1337646-0	1-1478012-0	1-1478217-0
1-1337572-0	1-1337647-0	1-1478013-0	1-1478233-0
1-1337573-0	1-1337648-0	1-1478014-0	1-1478234-0
1-1337574-0	1-1337649-0	1-1478036-0	1-1478236-0
1-1337575-0	1-1337650-0	1-1478037-0	1-1478237-0
1-1337458-0	1-1337458-1	1-1337461-0	1-1337459-0
1-1337548-0			

PACK SIZE OF 100

1-1337464-0	1-1337600-0
1-1337475-0	1-1337601-0
1-1337476-0	1-1337602-0
1-1337477-0	1-1337603-0
1-1337478-0	1-1337604-0
1-1337479-0	1-1337605-0
1-1337480-0	1-1337606-0
1-1337481-0	1-1337607-0
1-1337482-0	1-1337608-0
1-1337483-0	1-1337609-0
1-1337484-0	1-1337610-0
1-1337485-0	1-1478007-0
1-1337555-0	1-1478008-0
1-1337597-0	1-1478009-0
1-1337598-0	1-1478010-0
1-1337599-0	1-1478011-0
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END OF SPECIFICATION

REVISION	DESCRIPTION or ECN.	COMPILED BY	DATE	APPROVED BY
E3	D20130301041241_834556	RITA ZUO	04/03/2013	MARTIN YE
E2	D20130220030731_534864	RITA ZUO	20/02/2013	MARTIN YE
E1	D20130128203556_658755	RITA ZUO	29/01/2013	MARTIN YE
E	D20130110194804_701197	RITA ZUO	11/01/2013	MARTIN YE
D	D20090512002130_409957	ANSON MA	29/04/2009	BOB ZHAO
C	ECN EB00-0142-03	J.SANDWELL	26/03/2003	F.W-K



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B	ECN EB00-0242-02	J.SANDWELL	19/08/2002	F.W-K
A	FIRST ISSUE	R.GOODALL	15-01-2001	F.W-K