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Messrs. Digi-Key

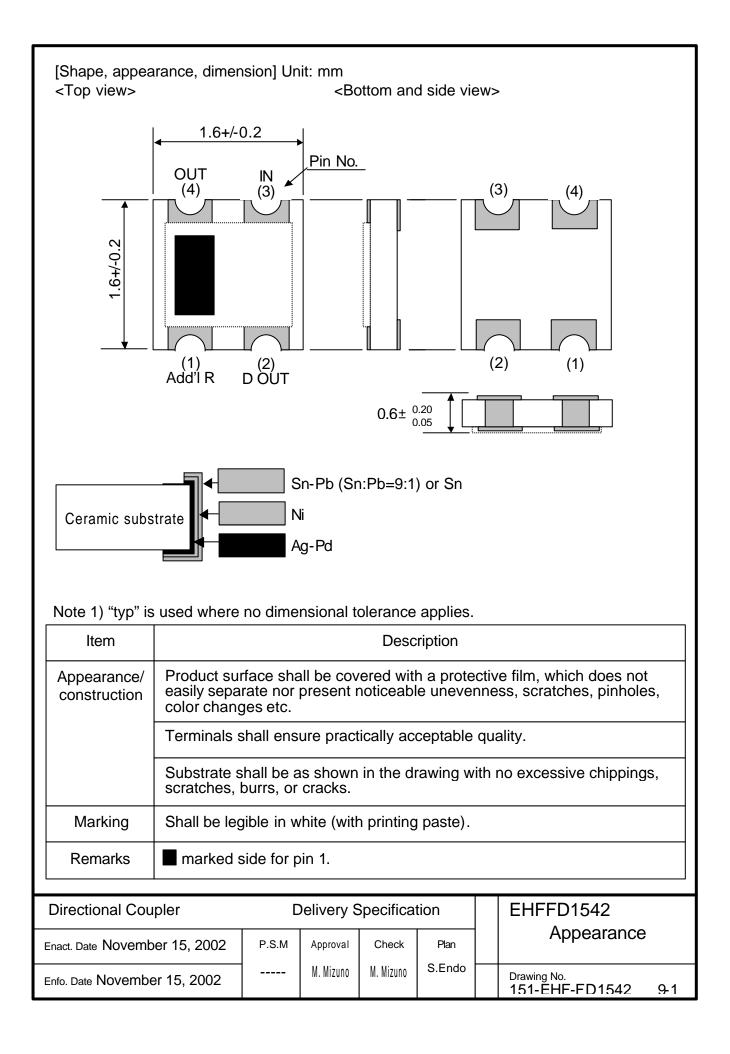
Issue No.: PC-02-050Date of issue : November 15, 2002Classification :■ New □ Change □ Renewal

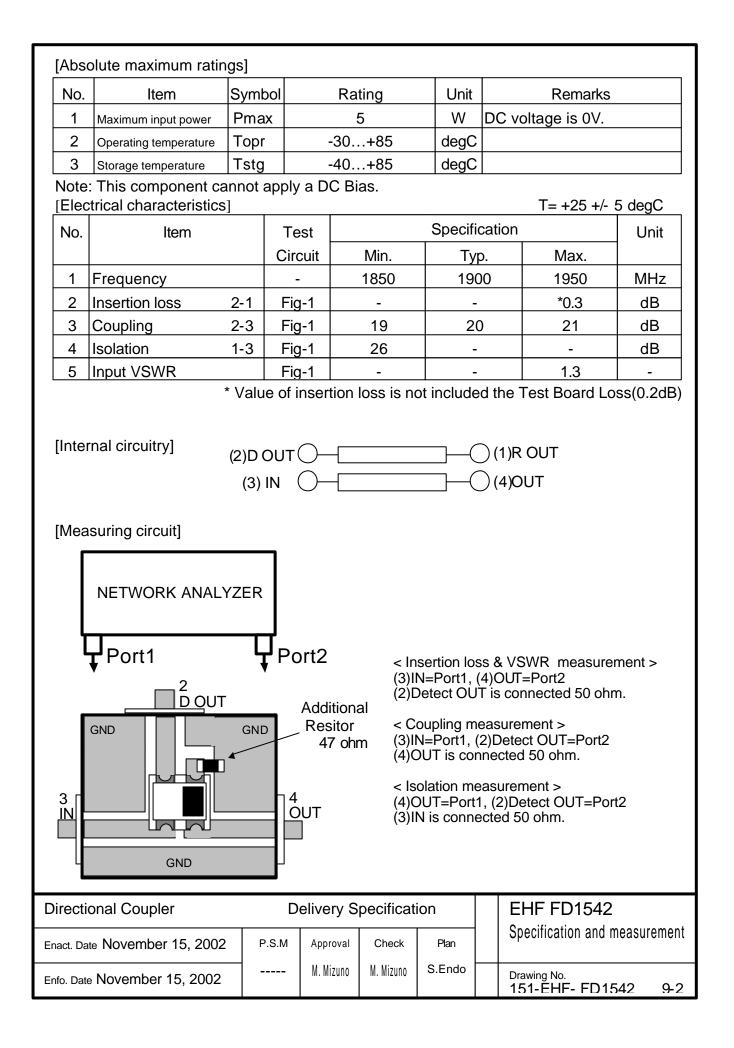
Delivery Specification

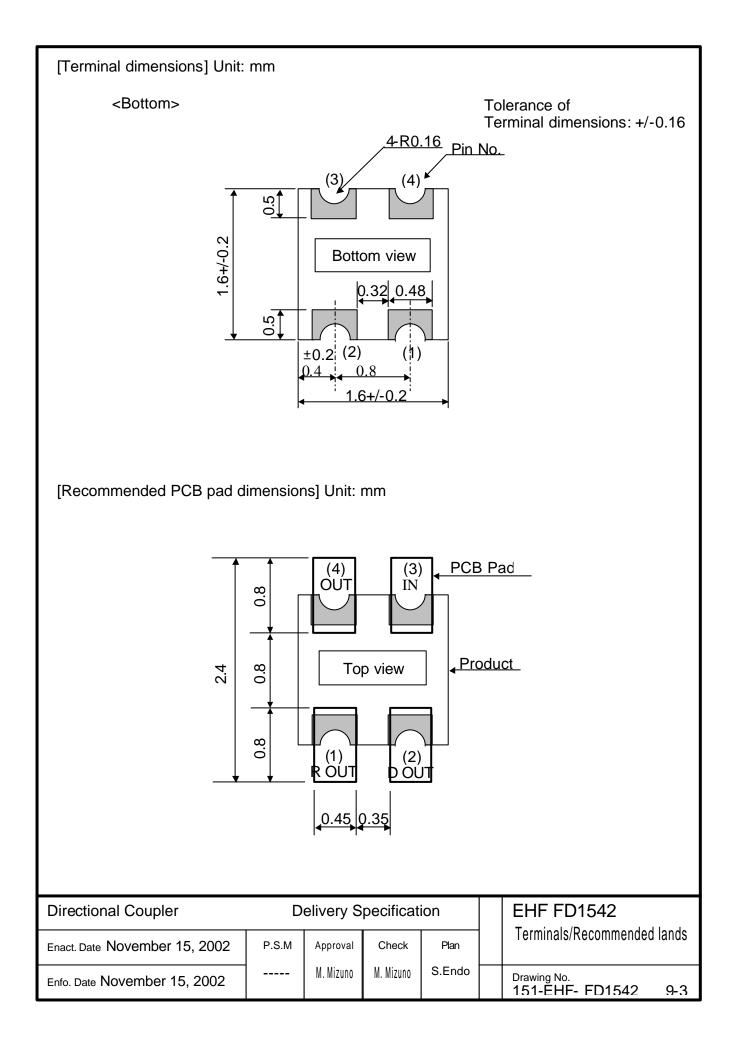
Product Description	: Directional Coupler
Product Part Number	: EHFFD1542
Classification of Spec	: Individual Product Specification
Applications	: Cellular phone
	For other applications, contact the undersigned in advance.
Term of Validity	: November 14, 2007 from the date of issue.

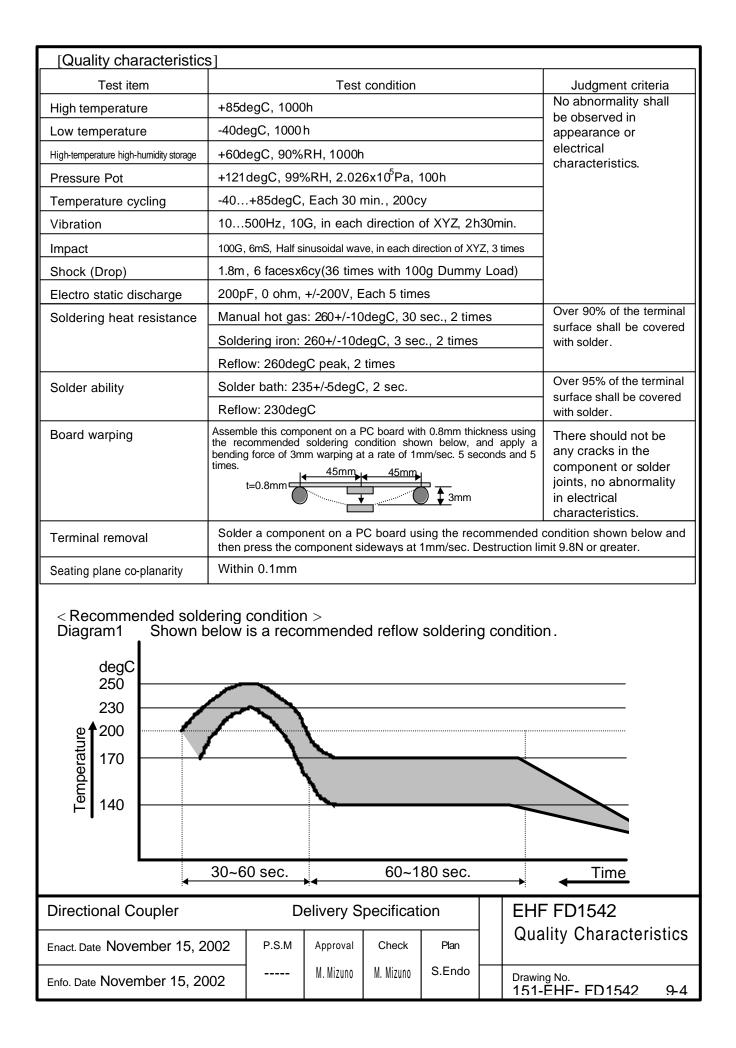
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[Cautions for use]

(1) Operating a product over the maximum rating for even a moment may result in	а
product failure or breakage. Never use a product in such a condition that it may	
cause a safety problem.	

- (2) Opening or short-circuiting the product terminals or inserting a product in the reverse orientation while power is being supplied may cause a breakage. Always avoid such circumstances.
- (3) Operations in a corrosive gas atmosphere or improper environments such as hightemperature, high-humidity or dewy conditions may lead to product performance deterioration, a breakage, a change in appearance etc. Please avoid such conditions, as they are unsafe.
- (4) Always ground the soldering iron or soldering bath used for assembly operation to avoid any excessive voltage applied to a product.
- (5) After soldering with solder bridges, incomplete soldering or in the reverse orientation, supplying power may result in a product breakage. Please confirm the soldered condition before supplying power to the product.
- (6) Excessive stress on the terminals may cause a contact failure or performance deterioration. Please use caution.
- (7) Please provide a fail-safe provision in the product you design by taking any failure of our product into consideration.
- (8) This product does not include a DC-cutting device. Application of a DC Current may cause product deterioration or breakage.
 - * If any question arises about the safety of this product, please contact us immediately with a request for an engineering examination.

[Remarks]

- *1: All of the materials used in this product are those listed as the existing chemical substances based on the "Law for examination and regulation of manufacture of chemical substances".
- *2: The production process of this product does not use any ozone-depleting chemicals (OZC) regulated by the Montreal Protocol.
- *3: Validity of this specification is 5 years from the date of issue, but the validity is considered on going unless any changes are made.

Directional Coupler	Delivery Specification				EHF FD1542
Enact. Date November 15, 2002	P.S.M	Approval	Check	Plan	Cautions
Enfo. Date November 15, 2002		M. Mizuno	M. Mizuno	S.Endo	Drawing No. 151-EHF- FD1542 9-5

[Packaging m	naterials]
1. Materials	1)

- 1) Embossed carrier tape (Refer to the attachment)
 2) Top tape: Anti-static
 3) Packaging box (Refer to the attachment)
 4) Packaging tape, carrier-securing adhesive tape

- 2. Specification

No.	ltem	Condition					Remarks	
1	Reel outer diameter	Refer t	Refer to the attachment.					
2	Reel inner diameter	Refer t	Refer to the attachment.					
3	Reel inner width	Refer t	the att	achment	-			
4	Quantity in a reel	4000 p						
5	Taping direction						eling direction ngs facing up)	
6	Top tape attachment position	Top tape	De attachme edge must			5.5mr Emt	the embossed	Tape breaks force. Min. 10N Top cover tape strength. Min. 10N Tape peel force. 0.11.0N Tape peel angle. 165180degree Reel weight. Max 1500g
7	Label attachment position		Tape unreeling direction					Indicated Item Pat No., Lot No. Quantity, Maker Country
8	Tape leader part and tape ending part	20	part Prod)0~150mm, 2	Leader	Top tape	
9 Missing products No missing products shall be allowed.								
10Packaged quantity in a box21reels/box (Max)84000 pieces/box(Max)								
					FD1542			
Enact. Date November 15, 2002 P.S.M Approval Check Plan					ging specification 1			
				Drawing 1 151-El	^{No.} ⊣F- FD1542 9-6			

