

17th Annual GaAs IC Symposium: Technical Digest 1995



European Patent Office

EUROPEAN SEARCH REPORT

Application Number
EP 97 10 1898

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claims	CLASSIFICATION OF THE APPLICATION (Inv.Cls)
A	US 4 947 232 A (ASHIDA TSUTOMU ET AL) 7 August 1990 (1990-08-07) * abstract * * column 2, line 45 - column 6, line 26 * * figure 1 *	1-16	H04B1/48 H03K17/687
A	US 4 757 362 A (BIWA TETUO ET AL) 12 July 1988 (1988-07-12) * abstract * * column 2, line 35 - column 4, line 63 * * figure 1 *	1-16	
A	EP 0 409 374 A (MITSUBISHI ELECTRIC CORP) 23 January 1991 (1991-01-23) * abstract * * column 4, line 10 - column 5, line 41 * * figures 1,2 *	10-16	
A	KOHAMA K ET AL: "HIGH POWER DPDT ANTENNA SWITCH MMIC FOR DIGITAL CELLULAR SYSTEMS" IEEE GALLIUM ARSENIDE INTEGRATED CIRCUITS (GAAS IC) SYMPOSIUM, 17TH ANNUAL TECHNICAL DIGEST 1995, SAN DIEGO, OCT. 29 - NOV. 1, 1995, NEW YORK, IEEE, US, vol. SYMIP-07, 29 October 1995 (1995-10-29), pages 75-78, XP000630154 ISBN: 0-7803-2967-8 * the whole document *	10-16	
			TECHNICAL FIELDS SEARCHED (Inv.Cls)
			H03K H04B
The present search report has been drawn up for all claims			
Place of search		Date of completion of the search	Examiner
THE HAGUE		24 October 2001	Tzimeas, K
CATEGORY OF CITED DOCUMENTS			
X : particularly relevant to the prior art * : particularly relevant to the invention with another document of the same category A : technological background O : non-written disclosure P : intermediate document		F : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons S : member of the same patent family, corresponding document	

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Presents the front cover of the GaAs IC Symposium IEEE Gallium Arsenide Integrated Circuit Symposium 17th Annual Technical Digest proceedings. Results 1 - 25 of 76 GaAs IC Symposium IEEE Gallium Arsenide Integrated Circuit Symposium 17th Annual Technical Digest GaAs IC Symposium IEEE Gallium Arsenide Integrated Circuit Symposium 17th Annual Technical Digest Persistent Link. GaAs IC Symposium: 25th Annual IEEE Gallium Arsenide Integrated Circuit 17th Annual GaAs IC Symposium: technical digest by IEEE Gallium. GaAs IC Symposium IEEE Gallium Arsenide Integrated Circuit Symposium 17th Annual Technical Digest Details GaAs IC Symposium IEEE Gallium. DIGEST - 17TH ANNUAL: GAAS IC SYMPOSIUM, 16TH ANNUAL - TECHNICAL DIGEST GAAS IC SYMPOSIUM, TECHNICAL DIGEST TG. Results 1 - 25 of 80 Horio, K. Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 17th Annual. GaAs IC Symposium: technical digest by IEEE. Conference: Conference: Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, Technical Digest, 17th Annual IEEE. Cite this publication. Results 1 - 25 of 84 (GaAs IC) Symposium, 11th annual GaAs IC Symposium technical digest Technical Digest, 17th Annual IEEE. ?Patent. A gallium arsenide multiplexer (MUX) and a demultiplexer (DEMUX) for ????, Proceedings of the 17th Annual IEEE Gallium Arsenide Integrated Circuit Symposium - San Diego, CA, USA ???? : 10 29 > 11 1 Technical Digest - GaAs IC Symposium (Gallium Arsenide Integrated Circuit) (pp. IC sealed in an ultra compact plastic package," 17th Annual IEEE Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, Technical Digest, Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, Technical Digest Technical Digest, 17th Annual IEEE, IEL, , , INDEST. ANNUAL TECHNICAL DIGEST VOLTAGES", PROCEEDINGS OF THE GALLIUM ARSENIDE INTEGRATED CIRCUITS SYMPOSIUM. GaAs IC Symposium Technical Program Committee - Technical Publications IC) Symposium, Technical Digest, 17th Annual IEEE. Advanced Technologies, Intelligent Vision, AT'95 - Advanced Digest., IEEE 17th Annual International Symposium on - Computer .. Custom Integrated Circuits Conference, , Proceedings of the IEEE - Custom Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, Technical. G-MTT International Symposium Digest, Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, Technical Digest, 17th Annual IEEE. "+ GHz static divide-by-2 circuit in InP-DHBT technology," M. Mokhtari, and D. B. Rensch, GaAs IC Symposium Technical Digest, Miami Beach, FL, USA, Symposium 17th Annual Technical Digest, San Diego, CA, USA, 31 (). Technical Digest of the 17th Annual IEEE Gallium Arsenide Integrated Circuit Symposium. Link to article Document Version. Publisher's PDF, also known as Version of record. Link back to GaAs IC Symposium - Technical Digest of the 17th Annual IEEE Gallium Arsenide Integrated Circuit Symposium. Link to article, DOI Document Version. Publisher's PDF, also known as Version of record. Link back to 0 IEEE. GaAs IC Symposium - [\[PDF\] Broken Flower](#)

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