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## INTERNATIONAL ELECTROTECHNICAL COMMISSION

## SUBCOMMITTEE NO. 48B CONNECTORS

- Secretariat -

Please address reply to:

David F. Rundle, Director AMP Incorporated M/S 210-020 P.O. Box 3608 Harrisburg, PA 17105-3608 TEL: 717-592-6275/FAX: 717-592-6179

March 6, 1997

Mr. Howard Frazier Chair, IEEE P802.3z Gigabit Task Force Committee

Dear Mr. Frazier:

Attached is the proposal recently submitted to the General Secretariat of IEC for SC48B and circulated to all National Committees as a 6 and 8 position fixed free rectangular connector commonly referred to by AMP as the HSSDC (High Speed Serial Data Connector).

The IEC SC48B letter ballot shall be returned within three months of this circulation, by June 1997. Please contact me if you need further information concerning this IEC/SC48B New Work Item Proposal.

Sincerely,

David F. Rundle IEC/SC48B Secretary AMP Incorporated

CC:

Brian G. Dugan AMP 802.3 Member Representative

Geoffrey Thompson Chair, IEEE 802.3

Dr. Howard Johnson Technical Editor, IEEE 802.3z

## U.S. NATIONAL COMMITTEE OF THE IEC

A Committee of the American National Standards Institute

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7 February 1997

Mr. A. M. Raeburn General Secretary IEC Central Office 3, rue de Varembe Case Postale 131 1211 Geneva 20, Switzerland

Dear Mr. Raeburn:

Enclosed for reproduction and circulation to all National Committees is the following Proposal:

48B(U.S.A.)...

Rectangular connectors, 6 and 8 way, fixed and free shielded connectors with ribbon contacts for high speed data applications

Thank you.

Sincerely

Charles T. Zegers ( Secretary, USNC/IEC

Copy to:

B. Joynes

D. F. Rundle R. Mroczkowski J. R. Toran

E. R. Kelly

J. Anderson

CTZ:nj 2/97



NEW WORK ITEM PROPOSAL  Reference number (assigned by Central Office)		
TC/SC 48B	Secretariat U.S.A.	

A proposal for a new work item within the scope of an existing technical committee or subcommittee shall be submitted to the Central Office. The proposal will be circulated to the P-members of the technical committee or subcommittee for voting, and to the O-members for information. The proposer may be a National Committee of the IEC, the secretarial itself, another technical committee or subcommittee, an organization in itaison, the Committee of Action or one of the advisory committees, or the General Secretary. Guidelines for proposing and justifying a new work item are given in ISO Guide 26.

The proposal (to be completed by the proposer)			
Title of proposal  Rectangular connectors, 6 and 8 way, fixed and free shielded connectors with ribbon contacts for high speed data applications			
Scope (as defined in 2.3.2 of part 3 of the ISO/IEC Directives) Fixed and free rectangular connectors with ribbon or mount versions, providing high data rate speeds for o	contacts, fixed connectors may provide shielding and solder gigabit transfer applications.		
Purpose and justification (attach a separate page as annex, if ne See attached drawings.	icessary)		
Target date (indicate the date by which the availability of the International Standard is considered to be necessary)  Dece Relevant documents to be considered	ember 1998		
Relationship of project to activities of other international bodi IEEE 802.3 has requested that IEC / SC48B standard			
Liaison organizations IEEE and IEC/SC46A	Need for coordination within ISO or IEC IEC/SC46A		
Preparatory work  Check one of the two following boxes  A draft is attached for vote and comment  We nominate a project leader as follows (name and address): Mr.  (See separate sheet for complete project Concerns known patented items (see ISO/IEC Directives Part 2)	☐ An outline is attached Carl Fritz, AMP Incorporated, Harrisburg, PA		
yes 🔀 no  If yes, provide full information as an annex  Date of circulation	Charles T. Zegers Secretary, USNC/TEC Closing date for voting		





