

ELECTRONICS AND INFORMATION TECHNOLOGY DEPARTMENT

Our Ref: LITD 03/G-25

20 December 2019

Subject: Reaffirmation of Indian Standards by LITD 03

The Indian Standards given in **Annex - 1** have been reaffirmed by the **Electromechanical Components and Mechanical Structures for Electronic Equipments** Sectional Committee, **LITD 03** for a further period of three years from their due date as mentioned in Annex - 1.

Director (Sales)/DPT/D(PUB)/DLSC may kindly take suitable action for affixing the year of reaffirmation to these Indian Standards.

(Reena Garg)
Sc`F` & Head (Electronics & IT)

Encl: As above

D(Sales)

D(PUB)

DLSC

All RO/BOs/Deptts. of BIS – for information please (Through mail)

ITS Dept - with the request to upload the information on BIS intranet

Annex – 1

Sl.No.	IS Number and Title
1)	IS 1885 (Part 40) : 1974 Electrotechnical vocabulary Part 40 Connectors
2)	IS 2926 : 1964 Dimensions of connectors for radio batteries
3)	IS 3544:2009 General Requirements and tests for tag strips
4)	IS 4007(Part 1):1982 Terminals for electronic equipment: Part 1 General requirements and tests (first revision)
5)	IS 4007(Part 2/Sec 1):1983 Terminals for Electronic Equipment: Part 2 Detail specification for terminals, Section 1 Terminal, insulated, with insulated captive screw cap, Type TSC 1
6)	IS 4007(Part 2/Sec2):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 2 Terminal, non-insulated, with insulated captive screw cap, Type TSC 2
7)	IS 4007(Part 2/Sec3):1983 Terminals for Electronic Equipment: Part 2 Detail specification for Terminals, Section 3 Terminal, non-insulated, with insulated captive screw cap, Type TSC 3
8)	IS 4007(Part 2/Sec 4):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 4 Terminal, insulated, with insulated captive screw cap; Type TSC 4
9)	IS 4007(Part 2/Sec 5):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 5 Terminal, insulated, side slotted, with insulated captive screw cap, Type TSC 5
10)	IS 4007(Part 2/Sec 6):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 6 Terminal, non-insulated, with insulated captive spring cap, tapped hole panel mounting, Type TSL
11)	IS 4007(Part 2/Sec 7):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 7 Terminal, non-insulated, with insulated captive spring cap, Type TSL 2
12)	IS 4007(Part 2/Sec 8):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 8 Terminal, insulated, with insulated captive spring cap, Type TSL 3
13)	IS 4007(Part 2/Sec 9):1983 Terminals for electronic equipment: Part 2 Detail specification for terminals, Section 9 Terminal insulated, with insulated captive spring cap, Type TSL 4
14)	IS 4007(Part 2/Sec 10):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 10 Terminal, insulated, with insulated captive spring cap, Type TSL 5

15)	IS 4007(Part 2/Sec 11):1983 Terminals for Electronic Equipment: Part 2 Detail Specification for terminals, Section 11 Terminal, insulated, with insulated captive spring cap, Type TSL 6
16)	IS 4586(Part 2/Sec 2):1980 Dimensions of spindle and mounting arrangements for spindle operated electronic components: Part 2 Mounting arrangements, Sec 2 Fixing nuts (first revision)
17)	IS 4794(Part 2):1986 Push button switches: Part 2 Push button switches, Type 1
18)	IS 4795(Part 1):2009 Holders for indicator lamps for electronic and telecommunication equipment specification: Part 1 General requirements and tests (First Revision)
19)	IS 4795(Part 2):1978 Holders for indicator lamps for electronic and telecommunication equipment: Part 2 Type E 10, E 14 and BA 9
20)	IS 5033:1969 Telescopic aerials for portable radio receivers
21)	IS 5051(Part 1):1982 Relays for electronic and telecommunication equipment: Part 1 General requirements and tests (first revision)
22)	IS 5051(Part 2/Sec 1):1982 Relays for electronics and telecommunication equipment: Part 2 Reed relays, Section 1 General
23)	IS 5051(Part 2/Sec 2):1982 Relays for electronics and telecommunication equipment Part 2 Reed relays, Section 2 Type RR 1
24)	IS 5051(Part 2/Sec 3):1982 Relays for electronics and telecommunication equipment: Part 2 Reed relays, Section 3 Type RR 2
25)	IS 5051(Part 3/Sec 1):1985 Relays for electronic and telecommunication equipment: Part 3 Armature relays, non-sealed, Sec 1 Type RA 1
26)	IS 6089(Part 2):1985 Sensitive switches: Part 2 SPDT unsealed, Type 1 Sensitive switches: Part 2 SPDT unsealed, Type 1
27)	IS 6102(Part 1):2009 Finger knobs used in electronic and telecommunication equipment: Part 1 General requirements and tests(First Revision)
28)	IS 7751(Part 1):1975 Slide switches: Part 1 General requirements and tests
29)	IS 7751(Part 2):1985 Slide switches: Part 2 Slide switches, Type 1
30)	IS 9891(Part 1):1981 Edge connectors for printed wiring board and insulated board, having a contact pitch of 2.54 mm: Part 1 Test schedule and requirements

31)	IS 9891(Part 2):1981 Edge connectors for printed wiring board and insulated board, having a contact pitch of 2.54 mm: Part 2 Non-polarized plug types 9891 IS-01011/25/33-W-A-0.75
32)	IS 9891(Part 3):1981 Edge connectors for printed wiring board and insulated board, having a contact pitch of 2.54 mm : Part 3 Non-polarised plug types 9891 IS-02-11/25/33-I-A-0.75
33)	IS 9891(Part 4):1981 Edge connectors for printed wiring board and insulated board, having a contact pitch of 2.54 mm: Part 4 on-polarised socket types 9891 IS-03-11/25/33-W/I-A/B-0.75
34)	IS 10482(Part 1):1983 Connectors for printed wiring board: Part 1 Test schedule and requirements
35)	IS 10482(Part 2):1983 Connectors for printed wiring board: Part 2 Male adapter, contact spacing 3.962mm Category 'C' Types 10482 IS-01-6/10/12/15/16/18/22-a/b-2-A-5/1.27 or 2.54/0.4
36)	IS 10482(Part 3):1983 Connectors for printed wiring board: Part 3 Socket, Card insertion, contact spacing 3.962 mm Category 'A' Types 10482 IS-02-6/10/12/15/16/18/22-a/b-2-A/B/C-5/1.27 or 2.54/0.4
37)	IS 10482(Part 4):1986 Connectors for printed wiring board: Part 4 Socket, Card-insertion, contact spacing 3.692 mm, categories A and AD types 10482IS-03-/10/15/18/22/28/36/43-a/b-2/3/4-A/B/C-5/1.27 to 2.54/0.4
38)	IS 11075(Part 1):1984 Radio frequency connectors of BNC, TNC and UHF series: Part 1 Test schedule and requirements
39)	IS 11075(Part 2/Sec 1):1984 Radio frequency connectors of BNC, TNC and UHF series: Part 2 BNC series, Sec 1 Straight plug, male, cabled, Type 11075 IS-01-01 to 04 and 50 to 54
40)	IS 11075(Part 2/Sec 2):1985 Radio frequency connectors of BNC, TNC and UHF series: Part 2 BNC Series, Sec 2 Cabled socket 11075 IS-02-01 to 02 and 50 to 51
41)	IS 11075(Part 2/Sec 3):1985 Radio frequency connectors of BNC, TNC and UHF Series: Part 2 BNC Series, Sec 3 Plug, Right angle, Cabled Type 11075 IS-03-01 to 02 and 50 to 51
42)	IS 11162(Part 1):1985 Dimensions of non-insulated terminal tags for electronic equipment: Part 1 Type 1
43)	IS 11162(Part 2):1985 Dimensions of non-insulated terminal tags for electronic equipment : Part 2 Type 2

44)	IS 11162(Part 3):1985 Dimensions of non-insulated terminal tags for electronic equipment : Part 3 Type 3
45)	IS 11162(Part 4):1985 Dimensions of non-insulated terminal tags for electronic equipment: Part 4 Type 4
46)	IS 11162(Part 5):1985 Dimensions of non-insulated terminal tags for electronic equipment : Part 5 Type 5
47)	IS 11162(Part 6):1985 Dimensions of non-insulated terminal tags for electronic equipment : Part 6 Type 6
48)	IS 11162(Part 7):1985 Dimensions of non-insulated terminal tags for electronic equipment : Part 7 Type 7
49)	IS 11162(Part 8):1985 Dimensions of non-insulated terminal tags for electronic equipment: Part 8 Type 8
50)	IS 11778(Part 1):1987 Low frequency threaded coupling circular connectors: Part 1 Test schedule and requirements
51)	IS 12195(Part 1/Sec 1):1987 Dimensions of sockets for relays used in electronic and telecommunication equipment: Part 1 Sockets for armature relays, Sec 1 8 Pin socket
52)	IS 12195(Part 1/Sec 2):1987 Dimensions of sockets for relays used in electronic and telecommunication equipment: Part 1 Sockets for armature relays, Sec 2 11 Pin socket
53)	IS 12380(Part 1):1988 Radio frequency connectors of N series: Part 1 Test schedule and requirements
54)	IS 12419(Part):1988 Radio frequency connectors of SMA, SMB and SMC series: Part 1 Test schedule and requirements
55)	IS 12420(Part 2):1988 Circular audio connectors: Part 2 Socket, Five contacts, non-rigid Type 12420 IS-01
56)	IS 12420(Part 3):1988 Circular audio connectors: Part 3 Plug, Five contacts, non-rigid Type 12420 IS-02
57)	IS 12420(Part 4):1988 Circular audio connectors: Part 4 Plug five contacts, rigid Type 12420 IS-03-R

58)	IS 12420(Part 5):1988 Circular audio connectors: Part 5 Plug ten contacts, rigid Type 12420 IS-04-R
59)	IS 12420(Part 6):1988 Circular audio connectors: Part 6 Plug ten contacts, non-rigid type 12420 IS-05-R
60)	IS 12420(Part 7):1988 Circular audio connectors: Part 7 Socket ten contacts,non rigid type 12420 IS-06-N
61)	IS 12420(Part 8):1988 Circular audio connectors: Part 8 Plug ten contacts, rigid Type 12420 IS-07-R
62)	IS 13984(Part 1):1995 Specification for link and test connectors: Part 1 Test schedule and requirements
63)	IS 13984(Part 2/Sec 1):1994 Specification for link and test connectors: Part 2 Socket for conventional wiring, Sec 1 Two-way socket link and test connector
64)	IS 13984(Part 2/Sec 2):1994 Specification for link and test connectors: Part 2 Socket for conventional wiring, Sec 2 Three-way socket link and test connector
65)	IS 13984(Part 2/Sec 3):1994 Specification for link and test connectors: Part 2 Socket for conventional wiring, Sec 3 Four-way socket link and test connector
66)	IS 13984(Part 2/Sec 4):1995 Specification for link and test connectors: Part 2 Socket for conventional wiring, Sec 4 Six-way socket link and test connector
67)	IS 13984(Part 3/Sec 1):1995 Specification for link and test connectors: Part 3 Socket for mounting on printed wiring boards: Sec 1 Two-way flat mounting socket link and test connector
68)	IS 13984(Part 3/Sec 2):1995 Specification for link and test connectors: Part 3 Socket for mounting on printed wiring boards: Sec 2 Two-way upright mounting socket link and test connector
69)	IS 13984(Part 3/Sec 3):1995 Specification for link and test connectors: Part 3 Socket for mounting on printed wiring boards: Sec 3 Three-way socket link and test connector
70)	IS 13984(Part 3/Sec 4):1995 Specification for link and test connectors: Part 3 Socket for mounting on printed wiring boards: Sec 4 Four-way socket link and test connector
71)	IS 13984(Part 3/Sec 5):1995 Specification for link and test connectors: Part 3 Socket for mounting on printed wiring boards: Sec 5 Six-way socket link and test connector

72)	IS 13984(Part 4/Sec 1):1995 Specification for link and test connectors: Part 4 U-Link plug:Sec 1 U-Link Polarized
73)	IS 13984(Part 4/Sec 2):1995 Specification for link and test connectors: Part 4 U-Link plug: Sec 2 U-Link Non-Polarized
74)	IS 13984(Part 4/Sec 3):1995 Specification for link and test connectors: Part 4 U-Link Plug: Sec 3 Double U-Link Plug Polarized
75)	IS 13984(Part 5/Sec 1):1995 Specification for link and test connectors: Part 5 Cord Plug: Sec 1 Polarized