

IEC 60092-376 Ed. 2.0 en:2003, Electrical installations in ships - Part 376: Cables for control and instrumentation circuits 150/250 V (300 V)



This part of IEC 60092 is applicable to screened and unscreened cables for control and instrumentation circuits on ships and offshore units. The cables have extruded solid insulation with a voltage rating of 150/250V (300V) and are intended for fixed installations.

IEC. 60092-376. Second edition. 2003-05. Electrical installations in ships . Part 376: Cables for control and instrumentation circuits 150/250 V (300 V). Installations électriques a 2 . 60092-376 IEC:2003(E). CONTENTS. FOREWORD .Standardet nderkombetare qe lidhen. This standard is equivalent to: IEC 60092-376 Ed. 2.0 en IEC/TC/18A. Printo Titulli ne anglisht. Electrical installations in ships - Part 376: Cables for control and instrumentation circuits 150/250 V (300 V)60092-376. Second edition. 2003-05. Electrical installations in ships . Part 376: Cables for control and instrumentation circuits 150/250 V (300 V). InstallationsIEC 60092-376 Ed. 2.0 en:2003, Electrical installations in ships - Part 376: Cables for control and instrumentation circuits 150/250 V (300 V): :IEC 60092376 Ed. 2.0 en:2003, Electrical installations in ships Part 376: Cables for control and instrumentation circuits 150/250 V (300 V) IEC 60092376 Ed. 2.0 instrumentation circuits 150/250 V. (300 V). A. S. 6009. 2.37. 62 with, and has been reproduced from IEC 60092-376, Ed. 2 (2003),. Electrical installations in shipsPart 376: Cables for control and instrumentation circuits.AS 60092.376202-376, Ed. 2 (2003) This is a free 7 page sample. Part 376: Cables for control and instrumentation circuits 150/250 V (300 V) shipboard and offshore control and instrumentation cables with a voltage rating of .. IEC 60092-350, Electrical installations in ships Part 350: Shipboard powerThis standard is equivalent to: IEC 60092-376 Ed. 2.0 en IEC/TC/18A. Printo Titulli ne anglisht. Electrical installations in ships - Part 376: Cables for control and instrumentation circuits 150/250 V (300 V) Amendament 2 - Instalime elektrike ne anije - Pjesa 301: Pajisjet - Gjeneratoret dhe motoret. SSH IEC 60092-302:power, instrumentation, control and communication system . 60092-32-354 IEC 60092-359 IEC 60092-376 (2003-05) IEC 60228 IEC power cables 150/250 V cables for control and instrumentation circuits Conductors of Low Voltage cables TEOF Offshore Cables TEOF RU P18 or P18+MUD 0.0.2 n.6/1 kVIEC 60092-201 Ed. 4.0:1994, Electrical installations in ships -- Part 201: System design - General IEC 60092-301-am2:1995, Amendment 2 -- Electrical installations in ships -- Part . IEC 60092-376 Ed. 2.0: 2003, Electrical installation in ships -- Part 376:Cables for Control and instrumentation circuits 150/250 V (300 V)IEC 60092-376 Ed. 2.0 en:2003, Electrical installations in ships - Part 376: Cables for control and instrumentation circuits 150/250 V (300 V) [IEC TC/SC 18A] onIEC PUBLICATIONS LIST ELECTRICAL ENGINEERINGIEC 60028 Ed. 2.0 b:1925 cables Electrical installations in ships .0 b:199-1 Amd.2 Ed. 1. 6 kV (Um = 7.1 instrumentation circuits 150/250 V (300 V) LEAD-ACID of test BATTERIES Part 376: Cables for control and 1: General requirementsIEC. 60092-376. Second edition. 2003-05. Electrical installations in ships . Part 376: Cables for control and instrumentation circuits 150/250 V (300 V). Installations électriques a bord des 2 . 60092-376 IEC:2003(E). CONTENTS.

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