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Search history

Search PN=(WO2009123895) (Results 1)

1:

Search 2: [SP]: embedded communication enclosure disclosed is an embedded communication enclosure for housing and supporting communication devices and communication cables, comprising: an enclosure body a cable connecting member, provided within said enclosure body to connect communication cables, where an input cable from the exterior of the enclosure body is connected to a plurality of distribution cables to be brought out of the enclosure body and a first door connected with the enclosure body, for opening and closing the front of the enclosure body, said first door comprising a second door embedded therein to provide access to the cable connecting member wherein said cable connecting member is arranged to correspond to said second door in such a manner that said cable connecting member is exposed to outside when said second door is opened. with the embedded communication enclosure, a two-stage stage operating interface is achieved, so that communication devices and cables housed in the embedded communication enclosure will not be undesirably influenced or accessed during frequently changing and maintaining terminal jumpers. (Results 16)

Search 2 and heat* (Results 4)

3:

Search 3 and ont (Results 1)

4:

Search FT=(radiator and ont and enclosure) (Results 760)

5:

Search FT=(radiator and ont and enclosure and (network* or telecommunications or optical fiber or ethernet)) (Results 187)

6:

Search FT=(radiator and ont and enclosure and optical fiber*) (Results 23)

7:

Search FT=(r) and PN=(WO2006029352) (Results 0)

8:

Search PN=(WO2006029352) (Results 1)

9:

Search 10: [SP]: network interface device enclosure the disclosure describes an active network interface device (nid) enclosure having a modular construction that provides flexibility to a vendor and permits independent access to technician-accessible connections and subscriber-accessible connections while promoting resistance to environmental and security threats. the active nid enclosure includes an electronics enclosure and an access enclosure. the electronics enclosure contains active electronic components for conversion of data carried on a network signal carrier into services for delivery to subscriber devices. the access enclosure includes two separate access compartments, having separate covers, for independent access to either network terminals or subscriber terminals. (Results 65)

Search 10 and ont (Results 4)

11:

Search 11 and heat* (Results 3)

12:

Search 12 and heat transfer (Results 1)

13:

Title: UNIVERSAL NETWORK INTERFACE DEVICE BASE MODULE

Abstract: An universal network interface device base module including an access module, a modem module electrically connected to the access module, a dividing structure placed between the access module and modem module, and a base plate, wherein the access module, modem module and dividing structure are mounted on the base plate.

Classifications:

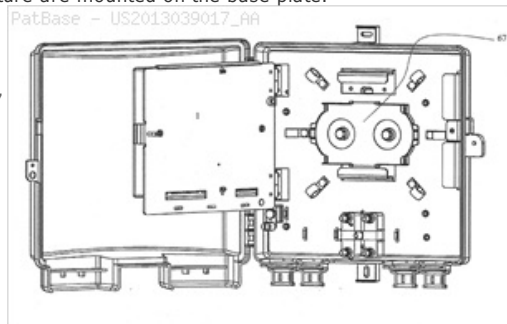
International (IPC 8-9): G06F13/00 G6F13/00 H02J7/34 H04L12/56

H04L12/70 H04L29/10 H04M1/00 H04M11/06 H04M3/00 H04Q1/02

H05K7/02 (Advanced/Invention)

CPC: G06F2213/3808 G06F13/409 G06F13/00 H04Q1/028 H04M3/007 H04Q2201/10

US: 1/1 361/729 361/730 375/222



Family:

Publication number	Publication date	Application number	Application date
BR112013029196 A2	20170214	BR20131129196	20120712
CA2808314 AA	20130213	CA20112808314	20111028
CA2819176 AA	20130527	CA20122819176	20120712
MX2013000972 A1	20130215	MX20130000972	20111028
MX2013003802 A1	20130429	MX20130003802	20120712
MX336680 B	20160127	MX20130000972	20111028
US2013039017 AA	20130214	US20110643204	20111028
US2014023126 AA	20140123	US20120700023	20120712
US9378158 BB	20160628	US20120700023	20120712
US9380357 BB	20160628	US20110643204	20111028
WO12058554 A1	20120503	WO2011US58310	20111028
WO13009931 A1	20130117	WO2012US46353	20120712

Priority:

US20100407578P 20101028	US20100411489P 20101109	US20110506783P 20110712
US20110542578P 20111003	US20110543408P 20111005	US20110643204 20111028
WO2011US58310 20111028	WO2012US46353 20120712	US20120700023 20120712

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Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW