CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM LISTING SERVICE



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LISTING No.	7300-1615:0168	Page 1 of 1
CATEGORY:	7300 FIRE ALARM CONTROL UNIT ACCESSORIES/MISC. DEVICES	
LISTEE:	BOSCH SECURITY SYSTEMS130 Perinton Parkway, Fairport, NY 14450 Contact: Jon Wolski (585) 678-3323 Fax (585) 678-3263 Email: jon.wolski@us.bosch.com	
DESIGN:	Model D6600 Digital Alarm Communicator Receiver (DACR). Unit is intended for alarm signals in a central monitoring station. The unit is provided in an enclosure installation in a standard 19" rack. The unit supports a maximum of 32 incoming to lines. It also is provided with two serial ports and one parallel port. Refer to listee' sheet for additional detailed product description and operational considerations. S components: D6600; Receiver D6610; CPU Card D6615; CPU Terminator Card D6630; AC/DC Power Supply Module D6631; DC/DC Power Supply Module D6640; Telephone Line Card *D6641; Line Card D6645; Telephone Terminator Card SC9002; External Printer	suitable for elephone s data
INSTALLATION:	In accordance with listee's printed installation instructions, applicable codes & orc and in a manner acceptable to the authority having jurisdiction.	linances
MARKING:	Listee's name, model number, electrical rating, and UL label.	
APPROVAL:	Listed as a digital alarm communicator receiver control unit for central station mo services. Refer to listee's Installation Instruction Manual for details.	nitoring

*Rev. 01-14-2005



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other

Date Issued:

July 01, 2013

Listing Expires June 30, 2014

Authorized By:

Fire Engineering Division

JAMES PARSEGIAN, Program Coordinator