

WBN2Public Resource

From: Clark, Mark Steven [msclark0@tva.gov]
Sent: Wednesday, March 16, 2011 4:25 PM
To: Poole, Justin
Cc: Hilmes, Steven A
Subject: FW: RM-1000 WBN-2 model numbers

Justin:

Here is the first answer. Please tell Gursh I'm sorry I forgot to get this to him sooner.

Regards,

Steve

Steve Clark
Bechtel Power Corp.
Control Systems
Watts Bar 2 Completion Project
Phone: 423.365.3007
e-mail: msclark0@tva.gov

From: Temples, Joe T Jr
Sent: Wednesday, March 16, 2011 4:24 PM
To: Clark, Mark Steven; Mather, Dale C; 'Berner, Paul'
Cc: Hilmes, Steven A
Subject: RE: RM-1000 WBN-2 model numbers

Steve,

The part numbers are specified in GA-ESI report 04038903-7SP, *Qualification Basis for 04034101-001 (2-RE-90-271, -272, -273 & -274)*.

The part numbers as specified in Tables 2-1 & 3-7 of the report are;

- NIM BIN Assembly – 04030801-001
- RM-1000 – 04501200-004
- I/F Converter – 04501351-003
- NIM BIN Frame – 04502001-004

The equipment above is installed in MCR panel 2-M-30 per EDCR 52338.

The UNIDs for the equipment installed by the EDCR are;

- RM-1000 - 2-RM-90-271, -272, -273, & -274
- I/F Converter – 2-RM-90-271A, -272A, -273A, & -274A

Joe Temples
Controls System Engineer
Bechtel Power - Watts Bar U2 CCP
WBN IOB Trailer 22
423-365-8188

From: Clark, Mark Steven
Sent: Wednesday, March 16, 2011 3:59 PM
To: Temples, Joe T Jr; Mather, Dale C; 'Berner, Paul'
Cc: Hilmes, Steven A
Subject: FW: RM-1000 WBN-2 model numbers

Please provide

Regards,

Steve

Steve Clark
Bechtel Power Corp.
Control Systems
Watts Bar 2 Completion Project
Phone: 423.365.3007
e-mail: msclark0@tva.gov

From: Poole, Justin [<mailto:Justin.Poole@nrc.gov>]
Sent: Wednesday, March 16, 2011 3:31 PM
To: Clark, Mark Steven
Subject: FW: RM-1000 WBN-2 model numbers

FYI

Justin C. Poole
Project Manager
NRR/DORL/LPWB
U.S. Nuclear Regulatory Commission
(301)415-2048
email: Justin.Poole@nrc.gov

From: Singh, Gursharan
Sent: Friday, March 11, 2011 9:24 AM
To: Poole, Justin
Cc: Garg, Hukam
Subject: RM-1000 WBN-2 model numbers

Justin,

Please have TVA provide me with the model (or part no. as applicable) for the radiation monitor module, for the I/F converter, and the rack module along with the document number and name where this information is stated. Steve Clark agreed to provide this information via email. We will enter new OI only if this information is not available in the currently submitted documents.

TVA also to confirm that the above equipment is located in the main control room.

Gursharan Singh
301-415-2962

Hearing Identifier: Watts_Bar_2_Operating_LA_Public
Email Number: 337

Mail Envelope Properties (7AB41F650F76BD44B5BCAB7C0CCABFAF1CA21240)

Subject: FW: RM-1000 WBN-2 model numbers
Sent Date: 3/16/2011 4:24:52 PM
Received Date: 3/16/2011 4:25:54 PM
From: Clark, Mark Steven

Created By: msclark0@tva.gov

Recipients:
"Hilmes, Steven A" <sahilmes@tva.gov>
Tracking Status: None
"Poole, Justin" <Justin.Poole@nrc.gov>
Tracking Status: None

Post Office: TVANUCXVS2.main.tva.gov

Files	Size	Date & Time
MESSAGE	2740	3/16/2011 4:25:54 PM

Options
Priority: Standard
Return Notification: No
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Sensitivity: Normal
Expiration Date:
Recipients Received: