VME BPM - Task #9750

Milestone # 9746 (Closed): Comission F4 and SSB nodes

ACNET devices for F4 and SSB

07/28/2015 10:19 AM - John Diamond

Status:	Closed	**Start date:**	07/28/2015
Priority:	Normal	**Due date:**	
Assignee:	John Diamond	**% Done:**	100%
Category:		**Estimated time:**	4.00 hours
Target version:		**Spent time:**	4.75 hours

Description

Create ACNET devices for F4 and SSB nodes.

History

#1 - 08/06/2015 12:58 PM - John Diamond

- % Done changed from 0 to 20

Added configuration commands to sbpmf4startup and sbpmsbstartup for the following BPMs:

Node	BPM Index	BPM
sbpmf4	0	S:VP42
sbpmf4	1	S:HP42
sbpmf4	2	S:VP49
sbpmf4	3	S:HP49
sbpmsb	0	S:HP200
sbpmsb	1	S:VP200
sbpmsb	2	S:HP105
sbpmsb	3	S:VP105
sbpmsb	4	S:HP110
sbpmsb	5	S:VP110

#2 - 08/06/2015 03:25 PM - John Diamond

Created ACNET devices for sbpmf4:

Device ID	Position	Inten	Acc Inten	Mag	Attn Table	Log Amp	Attn
0	S:VP42	S:VI42	S:VIN42	S:VM42	S:V042AT	S:VP42A	S:V042AS
1	S:HP42	S:HI42	S:HIN42	S:HM42	S:H042AT	S:HP42A	S:H042AS
2	S:VP49	S:VI49	S:VIN49	S:VM49	S:V049AT	S:VP49A	S:V049AS
3	S:HP49	S:HI49	S:HIN49	S:HM49	S:H049AT	S:HP49A	S:H049AS

#3 - 08/06/2015 08:58 PM - John Diamond

- Status changed from New to Feedback

- % Done changed from 20 to 100

Created ACNET devices for new BPMs at SSB:

Device ID	Position	Inten	Acc Inten	Mag	Attn Table	Log Amp	Attn
0	S:HP200	S:HI200	S:HIN200	S:HM200	S:H200AT	S:HP200A	S:H200AS
1	S:VP200	S:VI200	S:VIN200	S:VM200	S:V200AT	S:VP200A	S:V200AS
2	S:HP105	S:HI105	S:HIN105	S:HM105	S:H105AT	S:HP105A	S:H105AS
3	S:VP105	S:VI105	S:VIN105	S:VM105	S:V105AT	S:VP105A	S:V105AS

4	S:HP110	S:HI110	S:HIN110	S:HM110	S:H110AT	S:HP110A	S:H110AS
5	S:VP110	S:VI110	S:VIN110	S:VM110	S:V110AT	S:VP110A	S:V110AS

#4 - 08/07/2015 01:27 PM - John Diamond

- Status changed from Feedback to Resolved

Added the new sbpmf4 ACNET devices to the wiki.

#5 - 08/27/2015 11:06 AM - John Diamond

- Status changed from Resolved to Closed

Added F4 & SSB devices to S49 parameter page.