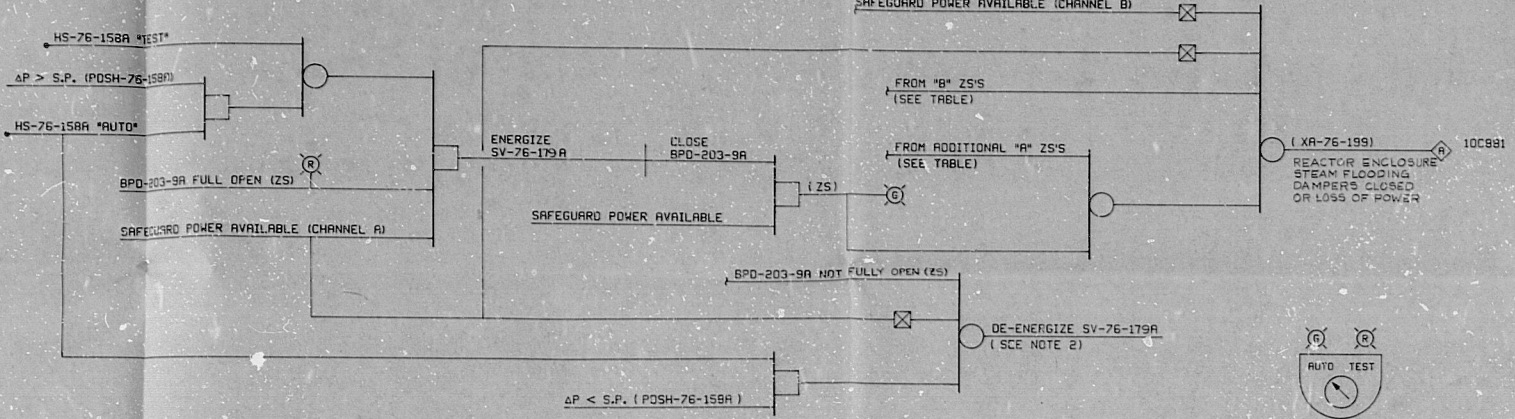


REF
P
REACTOR ENCLOSURE STEAM FLOODING DAMPERS
BPD-203-9A (TYPICAL SAFEGUARD CHANNEL A)
(76-17)



CHANNEL "A" & "B", UNIT 1

ELEVATION	AREA	STEAM FLOODING DAMPERS	HS	POSH	SV-76	PANEL (HS LOC.)	XA-76
283'-0"	11	BPD-203-9A & B	76-158A/B	179A/B	10C245	199	
283'-0"	11	BPD-203-10A & B	76-159A/B	180A/B	10C245	199	
283'-0"	11	BPD-203-27A & B	76-151A/B	190A/B	10C245	199	
283'-0"	11	BPD-203-28A & B	76-151A/B	191A/B	10C245	199	
283'-0"	11	BPD-203-3A & B	76-177A/B	177A/B	10C245	199	
283'-0"	11	BPD-202-40A & B	76-167A/B	167A/B	10C245	199	
283'-0"	11	BPD-202-41A & B	76-168A/B	168A/B	10C245	199	
283'-0"	12	BPD-203-17A & B	76-183A/B	183A/B	10C245	199	
283'-0"	15	BPD-202-33A & B	76-166A/B	166A/B	10C245	199	
283'-0"	15	BPD-203-22A & B	76-185A/B	185A/B	10C245	199	
283'-0"	15	BPD-203-23A & B	76-186A/B	186A/B	10C245	199	
283'-0"	15	BPD-203-42A & B	76-198A/B	198A/B	10C245	199	
283'-0"	15	BPD-203-25A & B	76-188A/B	188A/B	10C245	199	
283'-0"	15	BPD-203-26A & B	76-189A/B	189A/B	10C245	199	
283'-0"	13	BPD-203-29A & B	76-193A/B	193A/B	10C245	199	
283'-0"	15	BPD-203-30A & B	76-163A/B	163A/B	10C245	199	
283'-0"	15	BPD-203-31A & B	76-194A/B	194A/B	10C245	199	
283'-0"	11	BPD-203-4A & B	76-137A/B	137A/B	10C234	198	
217'-0"	11	BPD-203-1A & B	76-182A/B	182A/B	10C234	198	
217'-0"	11	BPD-203-20A & B	76-164A/B	164A/B	10C234	198	
217'-0"	12	BPD-203-14A & B	76-160A/B	161A/B	10C234	198	
217'-0"	15	BPD-203-24A & B	76-187A/B	187A/B	10C234	198	
217'-0"	15	BPD-202-11B & B	76-159A/B	169A/B	10C234	198	
217'-0"	16	BPD-203-37A & B	76-195A/B	195A/B	10C234	198	
217'-0"	16	BPD-203-38A & B	76-196A/B	196A/B	10C234	198	
217'-0"	16	BPD-203-39A & B	76-197A/B	197A/B	10C234	198	
201'-0"	15	BPD-201-21A & B	76-170A/B	170A/B	10C234	198	
201'-0"	15	BPD-201-22A & B	76-171A/B	171A/B	10C234	198	
201'-0"	15	BPD-201-23A & B	76-172A/B	172A/B	10C234	198	
201'-0"	15	BPD-201-68A & B	76-173A/B	173A/B	10C234	198	
201'-0"	15	BPD-202-67A & B	76-174A/B	174A/B	10C234	198	
201'-0"	15	BPD-202-104A & B	76-175A/B	175A/B	10C234	198	
300'-3"	15	BPD-203-43A & B	76-199A/B	199A/B	10C245	199	
300'-3"	15	BPD-203-44A & B	76-176A/B	156A/B	10C245	199	

CHANNEL "A" & "B", UNIT 2

ELEVATION	AREA	STEAM FLOODING DAMPERS	HS	POSH	SV-76	PANEL (HS LOC.)	XA-76
283'-0"	14	BPD-503-9A & B	76-258A/B	279A/B	20C245	299	
283'-0"	14	BPD-503-10A & B	76-259A/B	280A/B	20C245	299	
283'-0"	14	BPD-503-27A & B	76-290A/B	290A/B	20C245	299	
283'-0"	14	BPD-503-28A & B	76-291A/B	291A/B	20C245	299	
283'-0"	14	BPD-503-3A & B	76-277A/B	277A/B	20C245	299	
283'-0"	14	BPD-502-40A & B	76-267A/B	267A/B	20C245	299	
283'-0"	14	BPD-502-41A & B	76-268A/B	268A/B	20C245	299	
283'-0"	13	BPD-503-17A & B	76-263A/B	263A/B	20C245	299	
283'-0"	18	BPD-503-33A & B	76-266A/B	266A/B	20C245	299	
283'-0"	18	BPD-503-22A & B	76-295A/B	295A/B	20C245	299	
283'-0"	18	BPD-503-23A & B	76-286A/B	286A/B	20C245	299	
283'-0"	18	BPD-503-42A & B	76-298A/B	298A/B	20C245	299	
283'-0"	18	BPD-503-25A & B	76-288A/B	288A/B	20C245	299	
283'-0"	18	BPD-503-26A & B	76-264A/B	264A/B	20C245	299	
283'-0"	18	BPD-503-29A & B	76-292A/B	292A/B	20C245	299	
283'-0"	18	BPD-503-30A & B	76-263A/B	263A/B	20C245	299	
283'-0"	18	BPD-503-31A & B	76-294A/B	294A/B	20C245	299	
253'-0"	13	BPD-503-4A & B	76-257A/B	278A/B	20C234	298	
253'-0"	14	BPD-503-16A & B	76-282A/B	282A/B	20C234	298	
217'-0"	14	BPD-503-1A & B	76-276A/B	276A/B	20C234	298	
217'-0"	13	BPD-503-14A & B	76-284A/B	281A/B	20C234	298	
217'-0"	16	BPD-503-24A & B	76-260A/B	261A/B	20C234	298	
217'-0"	18	BPD-502-119A & B	76-269A/B	269A/B	20C234	298	
217'-0"	18	BPD-503-37A & B	76-295A/B	295A/B	20C234	298	
217'-0"	17	BPD-503-38A & B	76-296A/B	296A/B	20C234	298	
217'-0"	18	BPD-503-39A & B	76-297A/B	297A/B	20C234	298	
201'-0"	18	BPD-501-21A & B	76-270A/B	270A/B	20C234	298	
201'-0"	18	BPD-501-22A & B	76-271A/B	271A/B	20C234	298	
201'-0"	18	BPD-501-23A & B	76-272A/B	272A/B	20C234	298	
201'-0"	18	BPD-501-68A & B	76-273A/B	273A/B	20C234	298	
201'-0"	18	BPD-502-67A & B	76-274A/B	274A/B	20C234	298	
201'-0"	18	BPD-502-104A & B	76-275A/B	275A/B	20C234	298	
300'-3"	18	BPD-503-43A & B	76-298A/B	298A/B	20C245	299	
300'-3"	18	BPD-503-44A & B	76-256A/B	256A/B	20C245	299	

NOTES:

- THIS FUNCTIONAL DESCRIPTION DRAWING IS BASED ON P & ID M-76, SHT 3, REV. 0.
- BPD MUST BE MANUALLY REOPENED.
- ALL HANDSWITCHES ON ONE PANEL SHALL BE KEYED ALIKE.
- BPD NO'S ENDING IN "A" ARE SAFEGUARD CHANNEL A; BPD NO'S ENDING IN "B" ARE SAFEGUARD CHANNEL B.

REF. NO.	DWG. NO.	TITLE
P	E508	REACTOR ENCLOSURE STEAM FLOODING DAMPERS - UNITS 1 & 2

REISSUED FOR CONSTRUCTION	ISSUED FOR CONSTRUCTION	ISSUED FOR APPROVAL
DATE: 10/1/76	DATE: 10/1/76	DATE: 10/1/76
BY: [Signature]	BY: [Signature]	BY: [Signature]
BECHTEL SAN FRANCISCO LIMERICK GENERATING STATION UNITS 1 & 2 PHILADELPHIA ELECTRIC COMPANY FUNCTIONAL DESCRIPTION REACTOR ENCLOSURE - HVAC		
JOB NO. 8031	DRAWING NO. M-76FD	REV. SHT 8 OF 12
REF. P		

TERA
APERTURE
CARD

RIDS

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