

IDNET CHANNEL	N2:T1:M2	Address	Device Type	Point Type	Location Description	SWITCH SETTINGS								
						1	2	3	4	5	6	7	8	
N2:T1:M2-1						X	X	X	X	X	X	X	X	X
N2:T1:M2-2						X	X	X	X	X	X	X	X	X
N2:T1:M2-3						X	X	X	X	X	X	X	X	X
N2:T1:M2-4						X	X	X	X	X	X	X	X	X
N2:T1:M2-5						X	X	X	X	X	X	X	X	X
N2:T1:M2-6						X	X	X	X	X	X	X	X	X
N2:T1:M2-7						X	X	X	X	X	X	X	X	X
N2:T1:M2-8						X	X	X	X	X	X	X	X	X
N2:T1:M2-9						X	X	X	X	X	X	X	X	X
N2:T1:M2-10						X	X	X	X	X	X	X	X	X
N2:T1:M2-11		PHOTO	VSMOKE	ELECTRICAL ROOM 111A		X	X	X	X	X	X	X	X	X
N2:T1:M2-12						X	X	X	X	X	X	X	X	X
N2:T1:M2-13						X	X	X	X	X	X	X	X	X
N2:T1:M2-14						X	X	X	X	X	X	X	X	X
N2:T1:M2-15						X	X	X	X	X	X	X	X	X
N2:T1:M2-16						X	X	X	X	X	X	X	X	X
N2:T1:M2-17						X	X	X	X	X	X	X	X	X
N2:T1:M2-18						X	X	X	X	X	X	X	X	X
N2:T1:M2-19						X	X	X	X	X	X	X	X	X
N2:T1:M2-20						X	X	X	X	X	X	X	X	X
N2:T1:M2-21						X	X	X	X	X	X	X	X	X
N2:T1:M2-22						X	X	X	X	X	X	X	X	X
N2:T1:M2-23						X	X	X	X	X	X	X	X	X
N2:T1:M2-24						X	X	X	X	X	X	X	X	X
N2:T1:M2-25						X	X	X	X	X	X	X	X	X
N2:T1:M2-26						X	X	X	X	X	X	X	X	X
N2:T1:M2-27						X	X	X	X	X	X	X	X	X
N2:T1:M2-28						X	X	X	X	X	X	X	X	X
N2:T1:M2-29						X	X	X	X	X	X	X	X	X
N2:T1:M2-30						X	X	X	X	X	X	X	X	X
N2:T1:M2-31						X	X	X	X	X	X	X	X	X
N2:T1:M2-32						X	X	X	X	X	X	X	X	X
N2:T1:M2-33						X	X	X	X	X	X	X	X	X
N2:T1:M2-34						X	X	X	X	X	X	X	X	X
N2:T1:M2-35						X	X	X	X	X	X	X	X	X
N2:T1:M2-36						X	X	X	X	X	X	X	X	X
N2:T1:M2-37						X	X	X	X	X	X	X	X	X
N2:T1:M2-38						X	X	X	X	X	X	X	X	X
N2:T1:M2-39						X	X	X	X	X	X	X	X	X
N2:T1:M2-40						X	X	X	X	X	X	X	X	X
N2:T1:M2-41						X	X	X	X	X	X	X	X	X
N2:T1:M2-42						X	X	X	X	X	X	X	X	X
N2:T1:M2-43						X	X	X	X	X	X	X	X	X
N2:T1:M2-44						X	X	X	X	X	X	X	X	X
N2:T1:M2-45						X	X	X	X	X	X	X	X	X
N2:T1:M2-46						X	X	X	X	X	X	X	X	X
N2:T1:M2-47						X	X	X	X	X	X	X	X	X
N2:T1:M2-48						X	X	X	X	X	X	X	X	X
N2:T1:M2-49						X	X	X	X	X	X	X	X	X
N2:T1:M2-50						X	X	X	X	X	X	X	X	X
N2:T1:M2-51						X	X	X	X	X	X	X	X	X
N2:T1:M2-52						X	X	X	X	X	X	X	X	X
N2:T1:M2-53						X	X	X	X	X	X	X	X	X
N2:T1:M2-54						X	X	X	X	X	X	X	X	X
N2:T1:M2-55						X	X	X	X	X	X	X	X	X
N2:T1:M2-56						X	X	X	X	X	X	X	X	X
N2:T1:M2-57						X	X	X	X	X	X	X	X	X
N2:T1:M2-58						X	X	X	X	X	X	X	X	X
N2:T1:M2-59						X	X	X	X	X	X	X	X	X
N2:T1:M2-60						X	X	X	X	X	X	X	X	X
N2:T1:M2-61						X	X	X	X	X	X	X	X	X
N2:T1:M2-62						X	X	X	X	X	X	X	X	X
N2:T1:M2-63						X	X	X	X	X	X	X	X	X
N2:T1:M2-64						X	X	X	X	X	X	X	X	X
N2:T1:M2-65						X	X	X	X	X	X	X	X	X
N2:T1:M2-66						X	X	X	X	X	X	X	X	X
N2:T1:M2-67						X	X	X	X	X	X	X	X	X
N2:T1:M2-68						X	X	X	X	X	X	X	X	X
N2:T1:M2-69						X	X	X	X	X	X	X	X	X
N2:T1:M2-70						X	X	X	X	X	X	X	X	X
N2:T1:M2-71						X	X	X	X	X	X	X	X	X
N2:T1:M2-72						X	X	X	X	X	X	X	X	X
N2:T1:M2-73						X	X	X	X	X	X	X	X	X
N2:T1:M2-74						X	X	X	X	X	X	X	X	X
N2:T1:M2-75						X	X	X	X	X	X	X	X	X
N2:T1:M2-76						X	X	X	X	X	X	X	X	X
N2:T1:M2-77						X	X	X	X	X	X	X	X	X
N2:T1:M2-78						X	X	X	X	X	X	X	X	X
N2:T1:M2-79						X	X	X	X	X	X	X	X	X
N2:T1:M2-80						X	X	X	X	X	X	X	X	X
N2:T1:M2-81						X	X	X	X	X	X	X	X	X
N2:T1:M2-82						X	X	X	X	X	X	X	X	X
N2:T1:M2-83						X	X	X	X	X	X	X	X	X
N2:T1:M2-84						X	X	X	X	X	X	X	X	X
N2:T1:M2-85						X	X	X	X	X	X	X	X	X
N2:T1:M2-86						X	X	X	X	X	X	X	X	X
N2:T1:M2-87						X	X	X	X	X	X	X	X	X
N2:T1:M2-88						X	X	X	X	X	X	X	X	X
N2:T1:M2-89						X	X	X	X	X	X	X	X	X
N2:T1:M2-90						X	X	X	X	X	X	X	X	X
N2:T1:M2-91						X	X	X	X	X	X	X	X	X
N2:T1:M2-92						X	X	X	X	X	X	X	X	X
N2:T1:M2-93						X	X	X	X	X	X	X	X	X
N2:T1:M2-94						X	X	X	X	X	X	X	X	X
N2:T1:M2-95						X	X	X	X	X	X	X	X	X
N2:T1:M2-96						X	X	X	X	X	X	X	X	X
N2:T1:M2-97						X	X	X	X	X	X	X	X	X
N2:T1:M2-98						X	X	X	X	X	X	X	X	X
N2:T1:M2-99						X	X	X	X	X	X	X	X	X
N2:T1:M2-100						X	X	X	X	X	X	X	X	X
N2:T1:M2-101						X	X	X	X	X	X	X	X	X
N2:T1:M2-102						X	X	X	X	X	X	X	X	X
N2:T1:M2-103						X	X	X	X	X	X	X	X	X
N2:T1:M2-104						X	X	X	X	X	X	X	X	X
N2:T1:M2-105						X	X	X	X	X	X	X	X	X
N2:T1:M2-106						X	X	X	X	X	X	X	X	X
N2:T1:M2-107						X	X	X	X	X	X	X	X	X
N2:T1:M2-108						X	X	X	X	X	X	X	X	X
N2:T1:M2-109						X	X	X	X	X	X	X	X	X
N2:T1:M2-110						X	X	X	X	X	X	X	X	X
N2:T1:M2-111						X	X	X	X	X	X	X	X	X
N2:T1:M2-112						X	X	X	X	X	X	X	X	X
N2:T1:M2-113						X	X	X	X	X	X	X	X	X
N2:T1:M2-114						X	X	X	X	X	X	X	X	X
N2:T1:M2-115						X	X	X	X	X	X	X	X	X
N2:T1:M2-116						X	X	X	X	X	X	X	X	X
N2:T1:M2-117						X	X	X	X	X	X	X	X	X
N2:T1:M2-118						X	X	X	X	X	X	X	X	X
N2:T1:M2-119						X	X	X	X	X	X	X	X	X
N2:T1:M2-120						X	X	X	X	X	X	X	X	X
N2:T1:M2-121						X	X	X	X	X	X	X	X	X
N2:T1:M2-122						X	X	X	X	X	X	X	X	X
N2:T1:M2-123						X	X	X	X	X	X	X	X	X
N2:T1:M2-124						X	X	X	X	X	X	X	X	X
N2:T1:M2-125						X	X	X	X	X	X	X	X	X

PORTLAND JETPORT TSA TPR 4100es XPDR							
Module	Qty	Description	Standby Current	Total Standby	Alarm Current	Total Alarm	
Panel Equipment							
4100-9600	1	BASIC TRANSPODER	0.0870	0.0870	0.0870	0.0870	
4100-5111	1	SYSTEM POWER SUPPLY (SPS) - 120VAC 60HZ	0.1750	0.1750	0.1850	0.1850	
4100-1329	1	DIGITAL 100W AMP, 60VAC, 120VAC, 70V	0.0850	0.0850	3.8000	3.8000	
4100-5120	1	TRUALERT POWER SUPPLY, 3 CHANNELS, 120V	0.0880	0.0880	0.1000	0.1000	
4100-0922	1	DIGITAL AUDIO RISER MODULE	0.0700	0.0700	0.0700	0.0700	
4100-0932	1	UTILITY BLOC, 16 TERMINALS	0.0000	0.0000	0.0000	0.0000	
4100-3096	1	8 RELAYS - 3 AMP	0.0150	0.0150	0.1900	0.1900	
4100-0634	1	POWER DISTRIBUTION MODULE 120V	0.0000	0.0000	0.0000	0.0000	
4100-2320	1	AUDIO EXPANSION BAY KIT	0.0000	0.0000	0.0000	0.0000	
4100-2303	1	EXPANSION BAY STABILIZER BRACKET	0.0000	0.0000	0.0000	0.0000	
4100-2300	2	EXPANSION BAY (PHASE 10 ONLY)	0.0000	0.0000	0.0000	0.0000	
4100-2163	1	INDICATOR ONLY, 3 BAY SOLID DOOR	0.0000	0.0000	0.0000	0.0000	
Panel Totals				0.5200		4.4320	
IDNet Addressable Devices (SLO)							
4098-9714	1	TRUALARM PHOTO SMOKE SENSOR	0.0000	0.0000	0.0000	0.0000	
4098-9792	1	TRUALARM SENSOR BASE	0.0000	0.0000	0.000		