

SEQ #: 4,588

CLASS	CLASS%	DESCRIPTION				BN ID	BN	CARD	
1010	100	SINGLE FAMILY					1	1 of 1	
PMT NO	PMT DT	TY	DESC	AMOUNT	INSP	BY	1st	%	
	03/10/2008	50	Meas & List			RRC	100	100	
1994254	11/04/1994	99	n/a				100	100	
1982164R	11/09/1982	99	n/a				100	100	

The diagram illustrates a system architecture with the following components and dimensions:

- (A) USF 0.75 BAS BMU**: A large rectangle with a width of 36 and a height of 27.
- (B) OPA**: A small rectangle with a width of 10 and a height of 3, located below component (A).
- (C) AGR**: A rectangle with a width of 13 and a height of 24, located above component (A).
- (D) BAS BMU**: A rectangle with a width of 18 and a height of 10, located to the right of component (A).

Diagram illustrating a system architecture with four main components and their interconnections:

- Component (A):** USF 0.75 BAS BMU (Large rectangle on the left).
- Component (B):** OPA (Small rectangle at the bottom right).
- Component (C):** AGR (Rectangle above Component B).
- Component (D):** BAS BMU (Rectangle to the right of Component A).

Interconnections and associated values:

- Connection between (A) and (B) is labeled 27.
- Connection between (A) and (D) is labeled 36.
- Connection between (D) and (C) is labeled 13.
- Connection between (D) and (B) is labeled 10.
- Connection between (B) and (C) is labeled 3.
- Connection between (C) and (D) is labeled 24.
- Component (B) is also labeled 18.

Diagram illustrating a system architecture with four main components and their interconnections:

- (A) USF 0.75 BAS BMU**: A large rectangular block on the left.
- (B) OPA**: A small rectangular block at the bottom right.
- (C) AGR**: A rectangular block above (B).
- (D) BAS BMU**: A rectangular block to the right of (A).

Interconnections and associated values:

- Connection between (A) and (B): 27
- Connection between (A) and (D): 36
- Connection between (C) and (D): 13, 24
- Connection between (D) and (B): 18, 10, 3

[illegible]