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PRODUCT CHANGE NOTICE
PCN Form (D4-E000-73)

PCN#10-012

NOTIFICATION DATE: July 6, 2010

MODEL(S) AFFECTED:

VLM limiter series using FF case style
VLM-33-S+, VLM-52-S+, VLM-63-S+, and VLM-72-S+

EXTENT OF CHANGE:

Modification of Unibody to include 'flats' to assist in SMA connector nut torquing

EFFECT OF CHANGE:

- Change of outline per attached drawing. No change in performance

REASON FOR CHANGE:

- Changes made to enhance customer ability to torque the SMA connector nut by providing a flat surface for wrench.

EFFECTIVE DATE OF CHANGE:

July 2010

DELIVERY:

Delivery of both versions will be made concurrently

ATTACHMENTS:

Outline Drawing

QUESTIONS?

PLEASE CONTACT US.

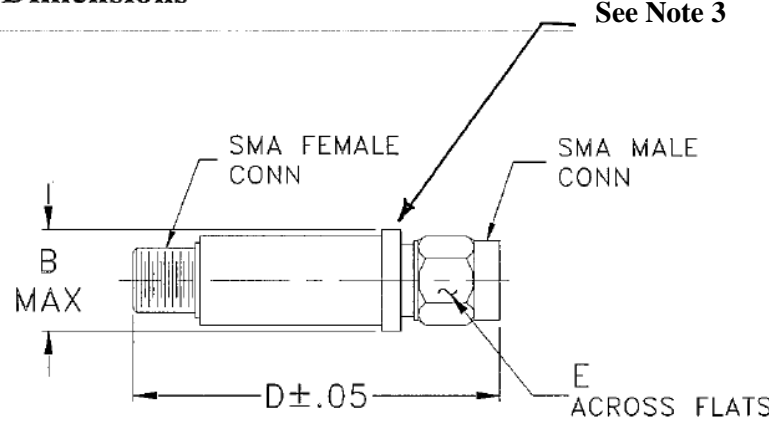
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Attachment to [PCN#10-012](#)

Case Style

FF

Outline Dimensions



FF704
 FF886
 FF887
 FF888
 FF969
 FF1118
 FF1145

CASE #.	A	B	C	D	E	WT GRAMS
FF704		.410 (10.41)		1.43 (36.32)		10.0
FF886		.62 (15.75)		1.90 (48.26)		22.0
FF887		.62 (15.75)		2.24 (56.90)		26.0
FF888	--	.410 (10.41)	--	1.18 (29.97)	.312 (7.92)	7.0
FF969		.555 (14.10)		1.75 (44.45)		20.0
FF1118		.410 (10.41)		2.67 (67.82)		17.0
FF1145		.410 (10.41)		1.91 (48.51)		11.8

Dimensions are in inches (mm). Tolerances: 2Pl. ± .03; 3Pl. ± .015

Note:

1. Case Material: Brass
2. Case Finish: Nickel plate
3. Round flange may have .312 across flats in some models.