

SMA INNER DC BLOCK 5KHZ-23GHZ

SD3235, SD3238

SPECIFICATIONS

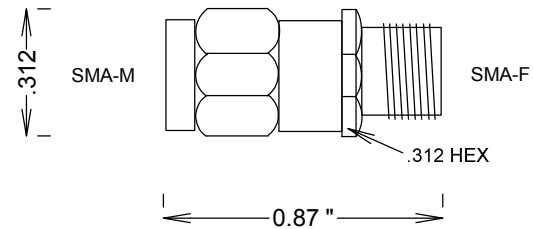
ELECTRICAL:

FREQUENCY: 5KHZ-23GHZ
 INSERTION LOSS: 0.5 DB MAX@12.4GHZ, .65@23GHZ
 BREAKDOWN VOLTAGE: 100 VOLTS
 VSWR: 1.3:1 MAX

SD3238 NO EPOXY CAPTIVATION HOLE BETTER EMI
 SD3238B WITH EPOXY CAPTIVATION HOLE

MATERIALS, BODY: PASSIVATED S STEEL
 PLATING, CONTACTS: GOLD

OP TEMPERATURE: -40 TO +115 DEG C



CENTER PIN HAS DC BLOCKING CAP

SD3235 HAS EXPOXY CAPTIVATION HOLE

SD3238 NO EXPOXY CAPTIVATION HOLE
 IMPROVED SHIELDING, 10-15DB
 BETTER THAN SD3235

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TITLE

SMA INNER DC BLOCK 5KHZ-23GHZ

SIZE	CAGE CODE	DWG NO	REV
A	3FKR5	SD3235, SD3238	E
SCALE	SHEET		