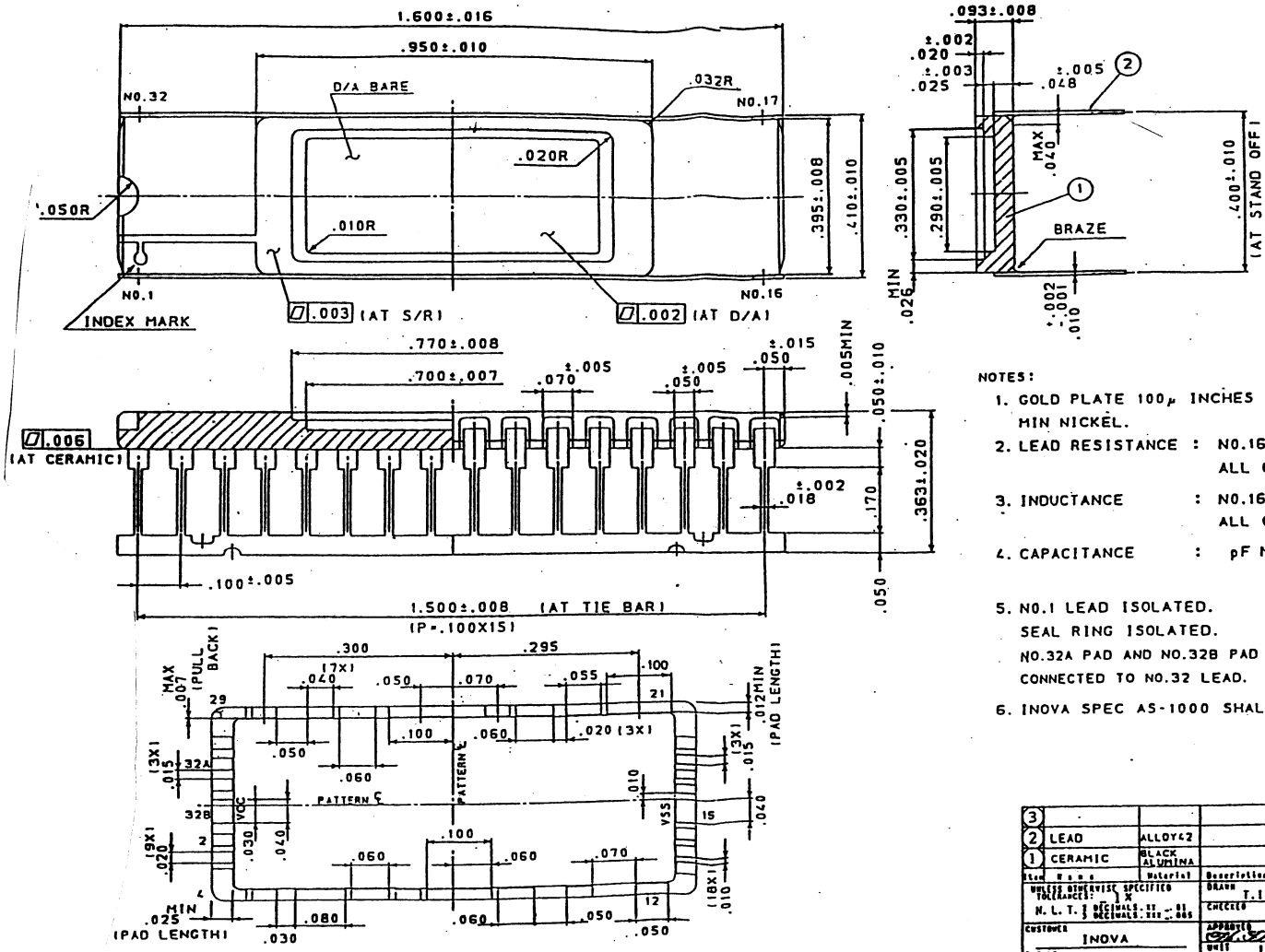
SSM P/N CSB03225



NOTES:

1. GOLD PLATE 100μ INCHES MIN OVER 125μ INCHES MIN NICKEL.
2. LEAD RESISTANCE : NO.16 .32 LEAD 500mΩ MAX
   ALL OTHER LEAD 2000mΩ MAX
3. INDUCTANCE : NO.16 .32 LEAD nH MAX
   ALL OTHER LEAD nH MAX
4. CAPACITANCE : pF MAX (EXCEPT NO.16.32 LEAD)
5. NO.1 LEAD ISOLATED.
   SEAL RING ISOLATED.
   NO.32A PAD AND NO.32B PAD TO BE ELECTRICALLY CONNECTED TO NO.32 LEAD.
6. INOVA SPEC AS-1000 SHALL APPLY.

Item	Name	Material	Description	Rev.	Description	Date
3						
2	LEAD	ALLOY42				
1	CERAMIC	BLACK ALUMINA		•	NEW DRAWING	MAR-13 -195

UNLESS OTHERWISE SPECIFIED TOLERANCES: ± X
N. L. T. 2 DECIMALS .XX ±.01 3 DECIMALS .XXX ±.005

DRAWN T.ITO
CHECKED
APPROVED
UNIT INCH
SCALE 1

CUSTOMER INOVA
DWG NO. AS-2038 REV B

TITLE 32 LEAD S/B PACKAGE
DWG NO. IDK32F1-6535A

SPECTRUM SEMICONDUCTOR MATERIALS, INC.
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