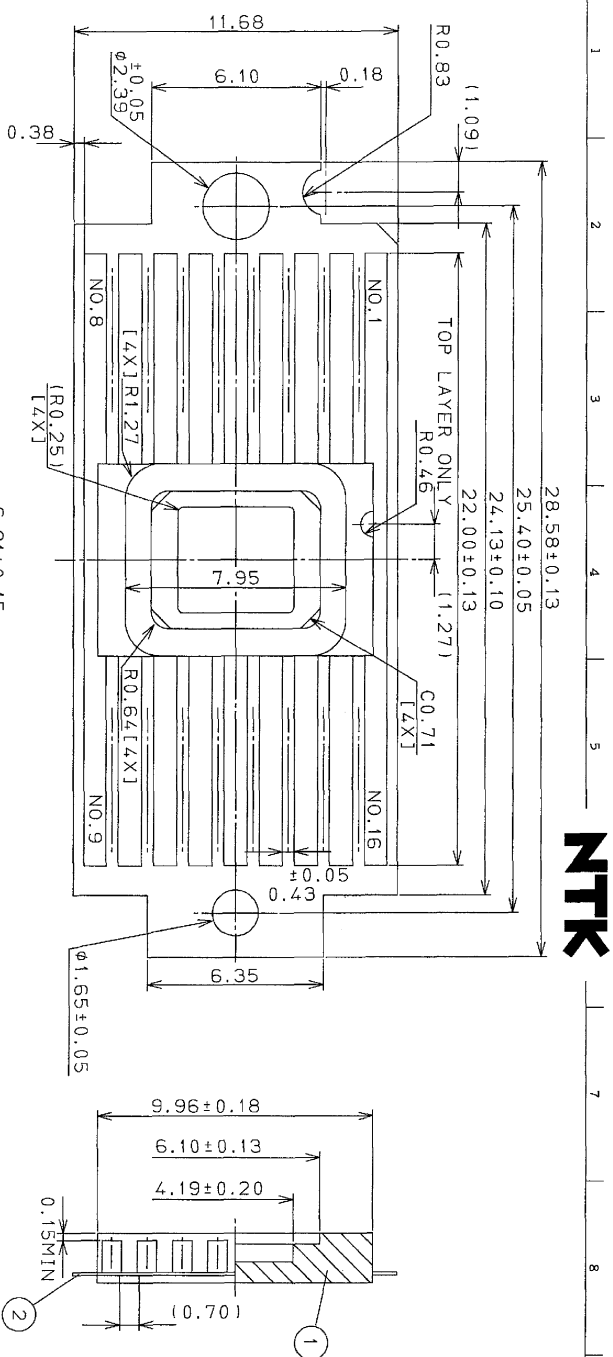




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	9	10	11
	LATEST REVISION'S DESCRIPTION		
B	CHG. LEAD SHAPE. ADD NOTE:8.		

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances.

Dimensions and Tolerances:

- Overall Width: 6.91 ± 0.15
- Overall Height: 4.95 ± 0.13
- Internal Feature 1: 0.127
- Internal Feature 2: 0.025
- Internal Feature 3: 0.05
- Internal Feature 4: 4.32 ± 0.13
- Internal Feature 5: 3.81 ± 0.20
- Internal Feature 6: 0.38 ± 0.05
- Internal Feature 7: 0.64 ± 0.08
- Internal Feature 8: 0.38 ± 0.05
- Internal Feature 9: 1.78 ± 0.18

Material: BRAZE

NOTE

NOTES:

1. GOLD PLATE 1.5 μ m MIN OVER 2.5 μ m MIN NICKEL.
 2. SEAL RING AND DIE ATTACH PAD TO BE ISOLATED.
 3. LEAD RESISTANCE : 200m Ω MAX.
 4. SEAL RING. DIE ATTACH PAD FLATNESS 0.05 MAX
 5. LEAD PULL STRENGTH 8.82N(0.9Kg)/MIN/45 $^{\circ}$.
 6. B/G PAD RUN DOWN INTO THE CAVITY SHALL BE MAX 1/3 OF THE CAVITY DEPTH.
 7. NTK SPEC YS-1026 SHALL APPLY.
 8. PLATING CONTACT MARK ϕ 0.30 MAX
- PERMISSIBLE ON S/R & D/A.

3		B	RE DRAWING	NOV-2017
2	LEAD	A	RE DRAWING	FEB-1-2017
1	CERAMIC	HA-92	NEW DRAWING	OCT-2017
Item	N a m e	Rev.	Description	Date

INDEX (C0.761)

0.20MIN

INDEX NO.1 INDEX (INDEX PASTE)

(0.51) (0.20)

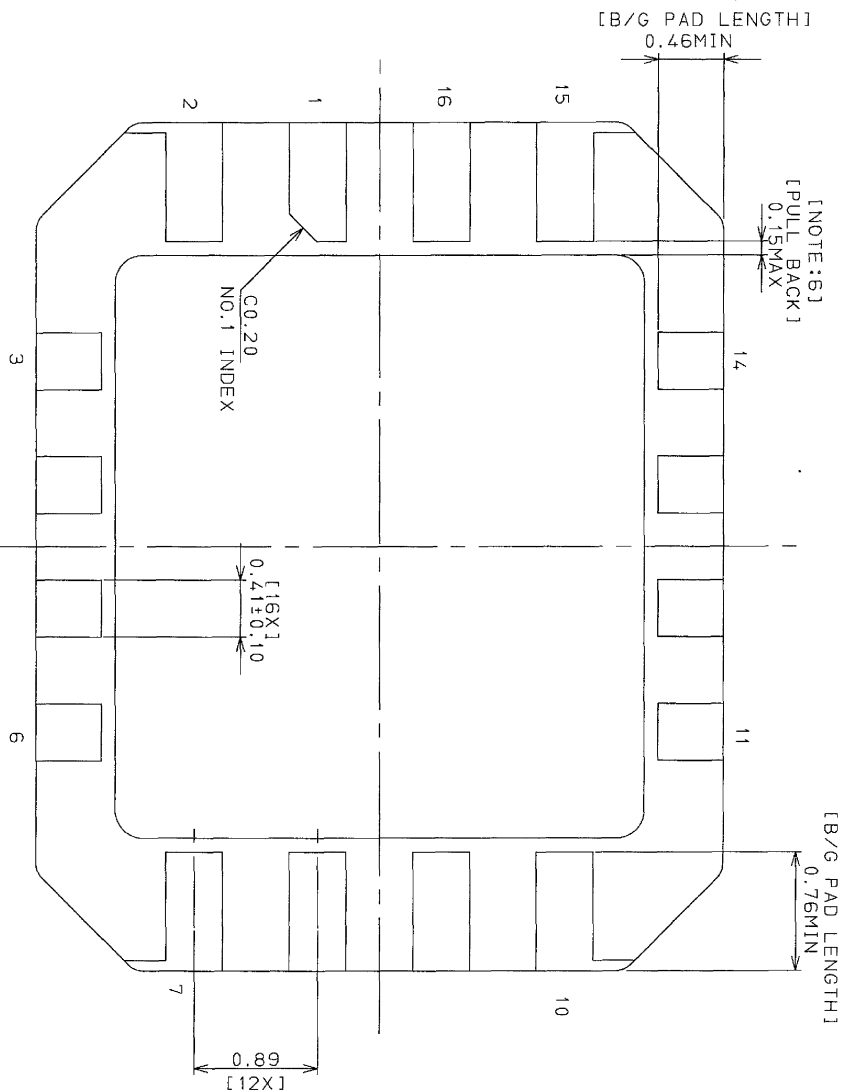
0.89

[12X]

MODIFIED
DWG NO.

PART NO.	SHEET 1 OF 2
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UNIT	MM	DWG NO.	
SCALE	/	IFS16F1-2036H	



B/G PADS DETAIL

J1T SHALL BE ALLOWED WITH OR WITHOUT METALLIZATION
 AT THE EDGE OF CAVITY. (B/G PATTERN)

9	10	11
LATEST REVISION'S DESCRIPTION		
B	SEE SHEET 1 OF 2.	

B	RE DRAWING	NOV.-24-2016
A	RE DRAWING	FEB.-15-2010
Φ	NEW DRAWING	OCT.-08-2004
Rev.	Description	Date

UNLESS OTHERWISE SPECIFIED TOLERANCES: $\pm 1\%$ N. L. T. 1 DECIMALS X .X, X.0, .25 X.1, .1 DECIMALS X.XX, X.00, .13	DRY Y. MATSUSHITA CHECKED Y. MATSUSHITA	NTK CERAMIC Co., Ltd.	TITLE
CUSTOMER NTK OPEN	APPROVED K. KAWAHASHI	B/G PADS. DETAIL.	DWG NO.
DWG NO.	UNIT MM	SCALE	IFS16C1-2036H

PART NO.	SHEET 2 OF 2
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