<MIXED RING> <STANDARD> \* \* \* \* \* \* \* \* EXAMPLE; EXPOSED PAD A 3.55 VARIATIONS B 3.95 SYMBOLS VARIATIONS
SYMBOLS SEE EXPOSED PAD VARIATION: A
SEE EXPOSED PAD VARIATION: A
SEE EXPOSED PAD VARIATION
SEE EXPOSED PAD VARIATION SEE MIXED RING PAD VARIATION 0.30 0.28 PITCH VARIATION A SYMBOLS MN. S D2 E2 NOTI MIN NOM MAX MIN NOM MAX D PAD A 3.55 3.70 3.85 3.55 3.70 3.85 10NS B 3.95 4.10 4.25 3.95 4.10 4.25 C 4.15 4.30 4.45 4.15 4.30 4.45 WE CAN CALL VARIATION "BB" FOR 28 TERMINAL MLF2 THE LATER ONE IS FOR EXPOSED PAD VARIATION. THE FORMER ONE IN VARIATION IS FOR PITCH VARIATION AND WITH 4.10 mm X 4.10 mm NOMINAL EXPOSED PAD DIMENSION 0.40 0.60 o 2.95 Z MAX. 0.40 0.65 NOM 3.10 NOM S 3.25 MAX MAX SEE EXPOSED PAD VARIATION: A, B
SEE EXPOSED PAD VARIATION
SEE EXPOSED PAD VARIATION
SEE EXPOSED PAD VARIATION 0.30 SEE MIXED RING PAD VARIATION MN. PITCH VARIATION B 2.95 MIN NOM MAX MON 3.10 E 0.40 0.28 3.25 MAX MAX. 0.65 0.35 NOTE SEE EXPOSED PAD VARIATION: A
SEE EXPOSED PAD VARIATION
SEE EXPOSED PAD VARIATION
SEE EXPOSED PAD VARIATION 0.30 0.18 ME. PITCH VARIATION C 0.40 MAX. 0.65 0.30 Φ E3 SEE MIXED RING PAD VARIATION: A \* 0.13 0.20 0.50 0.60 0.24 0.00 NOT DESIGNED YET
APPLIES TO MIXED RING PAD DESIGN ONLY SEE EXPOSED PAD VARIATION:B, C
SEE EXPOSED PAD VARIATION:B, C
SEE EXPOSED PAD VARIATION:D
SEE EXPOSED PAD VARIATION:D SEE MIXED RING PAD VARIATION: A 0.00 COMMON DIMENSIONS N. NOM. N 0.85 0 0.01 0.65 PITCH VARIATION D 0. 18 ME. 6.00 BSC 5.75 BSC 6.00 BSC 5.75 BSC 0.42 0.17 0.30 0.60 1.00 0.23 0.40 0 0.90 0.80 0.80 0.60 0.23 0.40 0.65 1.50  $\vec{5}$ MAX. 0.45 0.50 80 \* \* \* \*

EXAMPLE;

WE CAN CALL VARIATION "DDA" FOR 40 TERMINAL MLF2

WITH 3.10 mm imes 3.10 mm NOMINAL EXPOSED PAD DIMENSION, AND WITH 4.30 mm imes 4.30 mm NOMINAL EXPOSED MIXED RING PAD DIMENSION.

THE FORMER ONE IN VARIATION IS FOR PITCH VARIATION AND

THE LATER ONES ARE FOR EXPOSED PAD AND MIXED RING PAD VARIATION

PACKAGE OUTLINE, MLF2, 6 X 6 mm BODY

Dinker/ SNAM

PRINTING IS SCALED TO FIT DO NOT SCALE DRAWING

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MIXED RING PAD VARIATIONS

A 4.15

4.30 4.45

4.15

4.30 4.45