

FIG. 1

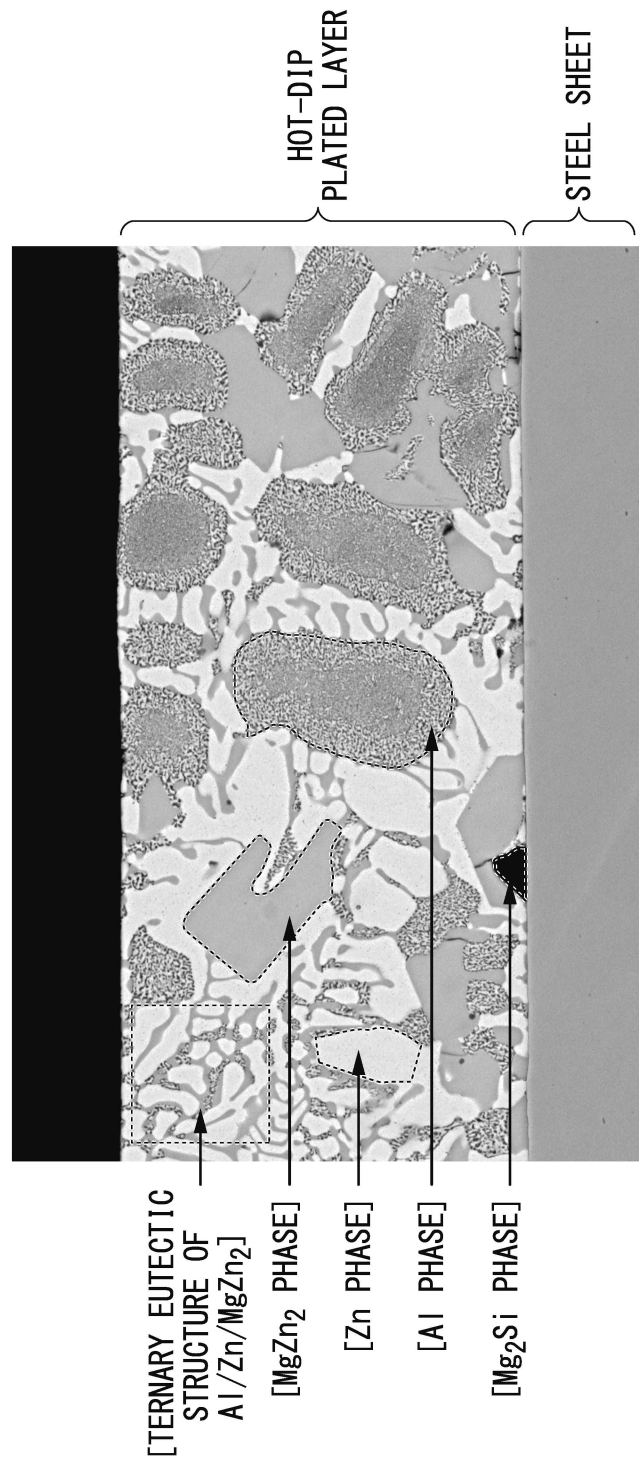
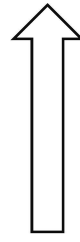
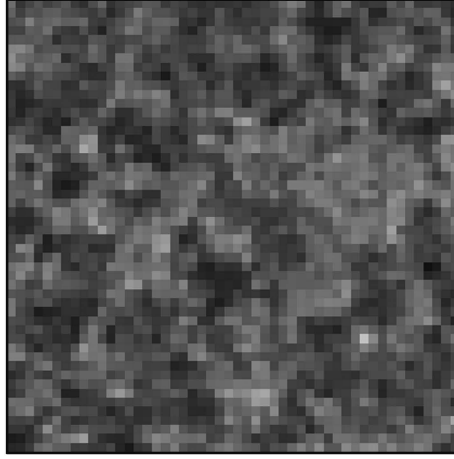


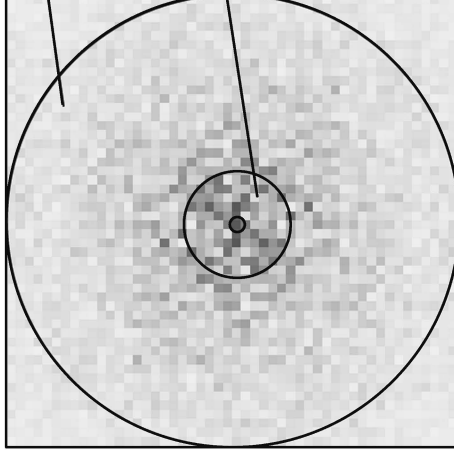
FIG. 2

IMAGE USED IN MEASUREMENT
METHOD 1
 $5 \times 5\text{mm}$ ($50 \times 50\text{pixel}$)



PERFORM
TWO-DIMENSIONAL
DISCRETE FOURIER
TRANSFORM

AMPLITUDE SPECTRUM IMAGE OF
SPATIAL FREQUENCY
(50×50)



$\frac{\text{INTENSITY SUM S25}}{\text{SUM OF INTENSITIES OF SPATIAL FREQUENCIES 1 TO 25}}$

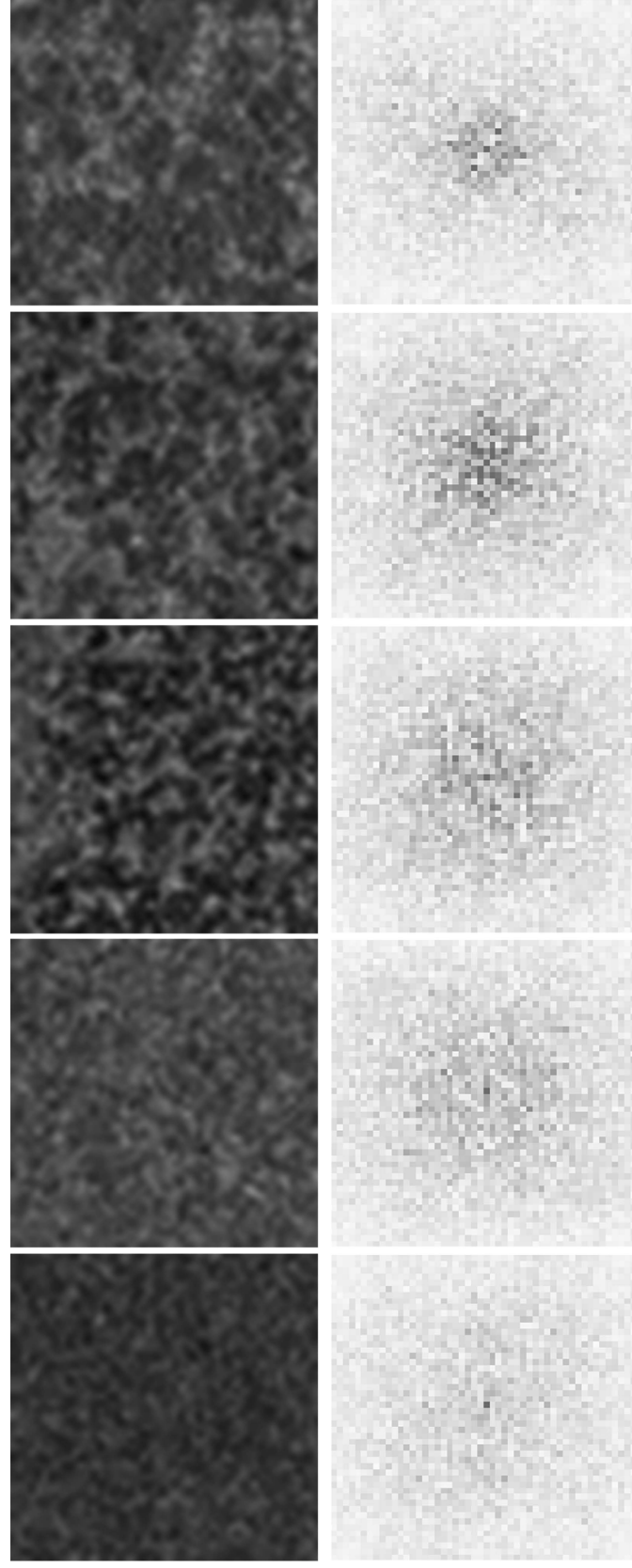
$\frac{\text{INTENSITY SUM S5}}{\text{SUM OF INTENSITIES OF SPATIAL FREQUENCIES 1 TO 5}}$

$\frac{\text{INTENSITY RATIO A}}{\text{=INTENSITY SUM S5/INTENSITY SUM S25}}$

※SPATIAL FREQUENCY COMPONENT IS LOWER TOWARD CENTER, AND SPATIAL FREQUENCY COMPONENT IS HIGHER TOWARD OUTER PERIPHERY

※EXCLUDE SPATIAL FREQUENCY 0 IN CENTER

FIG. 3



5mm

FIG. 4

