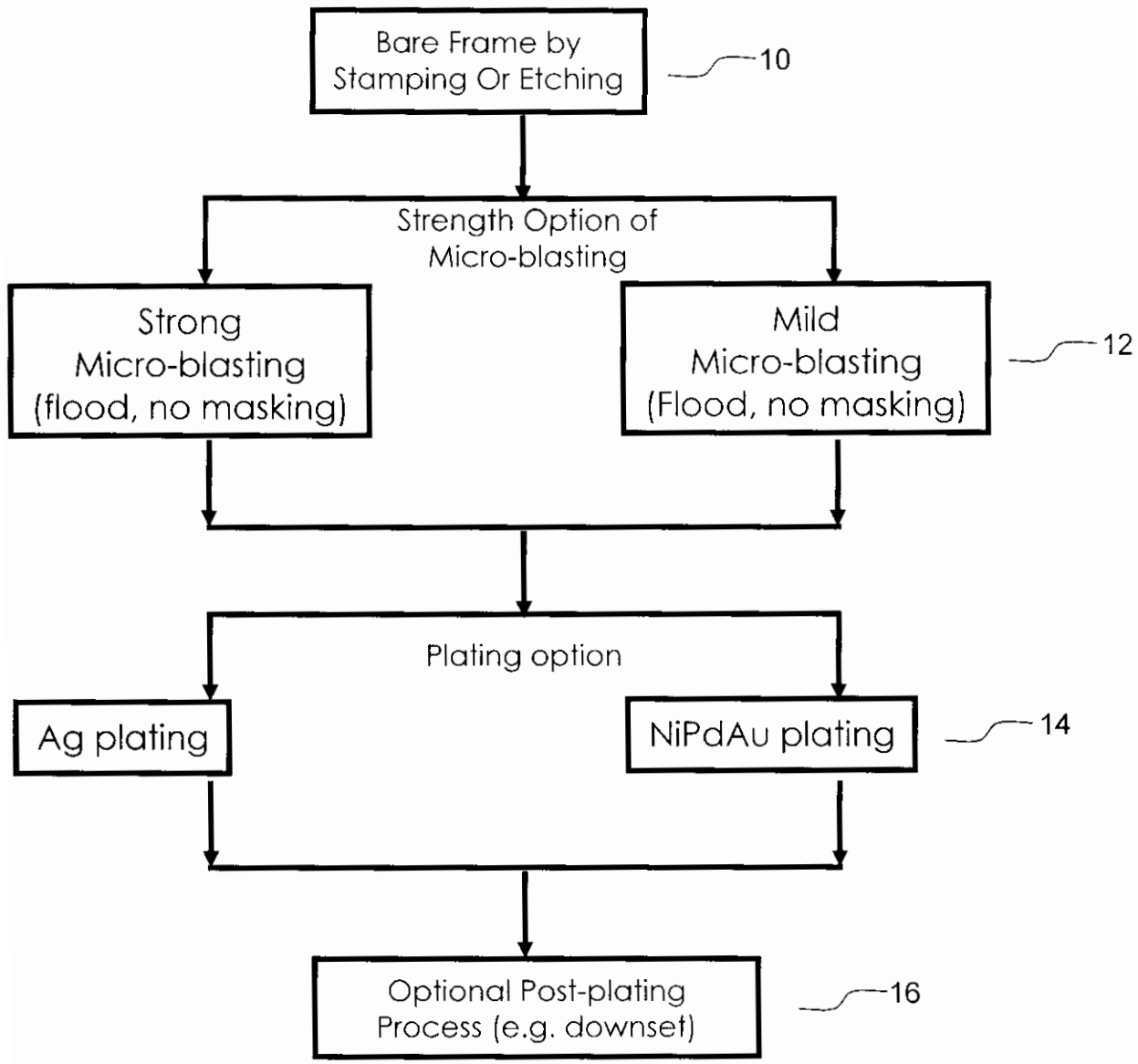
Bare Frame by Stamping Or Etching
10
Strength Option of Micro-blasting
Strong Micro-blasting (flood, no masking)
Mild Micro-blasting (Flood, no masking)
12
Plating option
Ag plating
NiPdAu plating
14
Optional Post-plating Process (e.g. downset)
16

**FIG. 1**

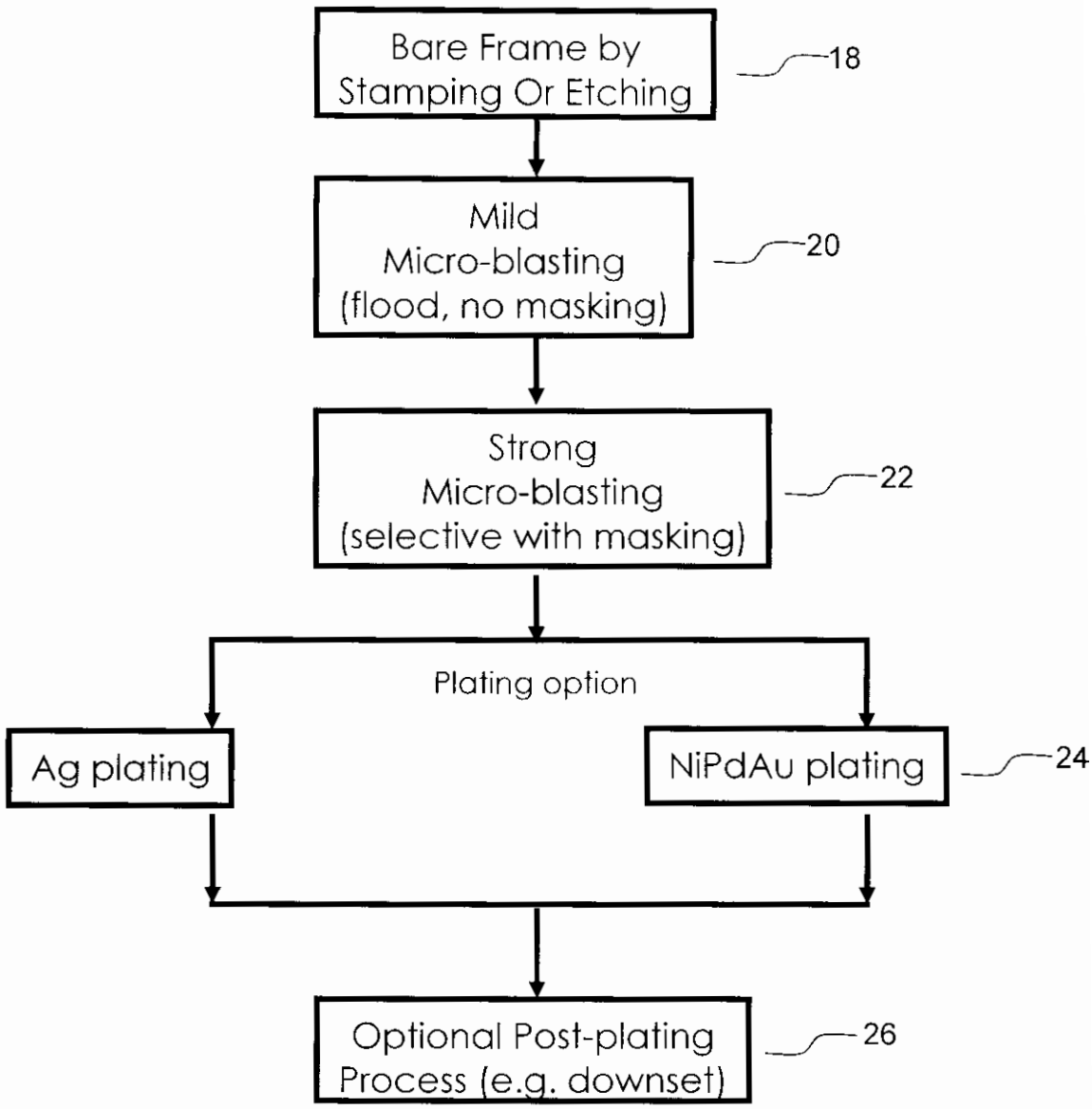
Bare Frame by Stamping Or Etching
18
Mild Micro-blasting (flood, no masking)
20
Strong Micro-blasting (selective with masking)
22
Plating option
Ag plating
NiPdAu plating
24
Optional Post-plating Process (e.g. downset)
26

**FIG. 2**

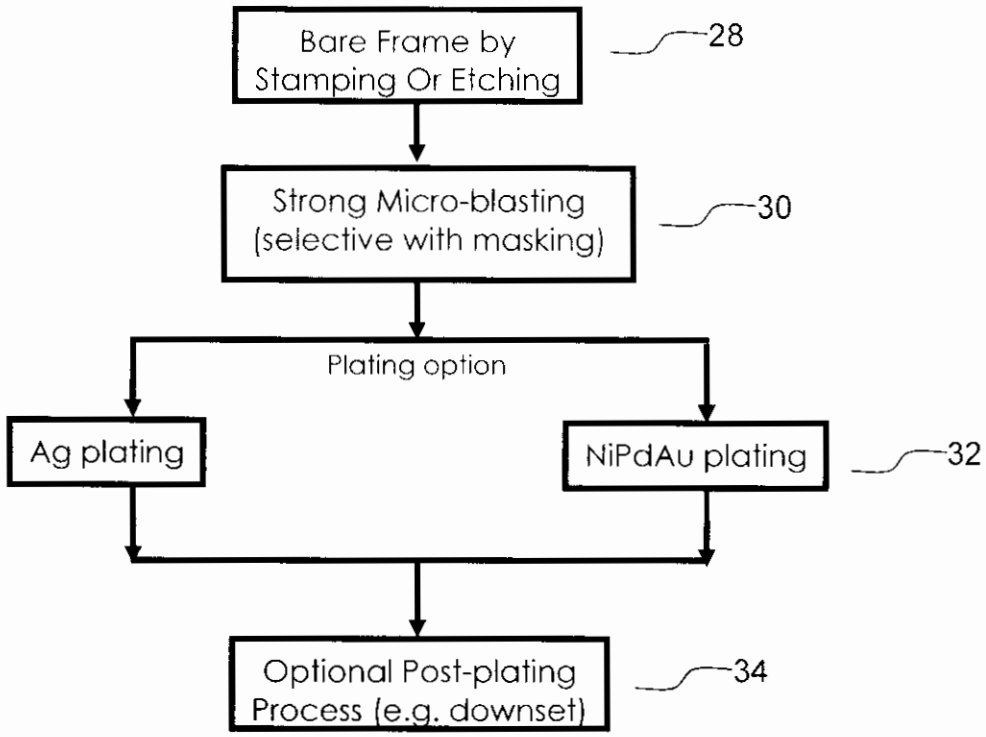
Bare Frame by Stamping Or Etching
28
Strong Micro-blasting (selective with masking)
30
Plating option
Ag plating
NiPdAu plating
32
Optional Post-plating Process (e.g. downset)
34

FIG. 3

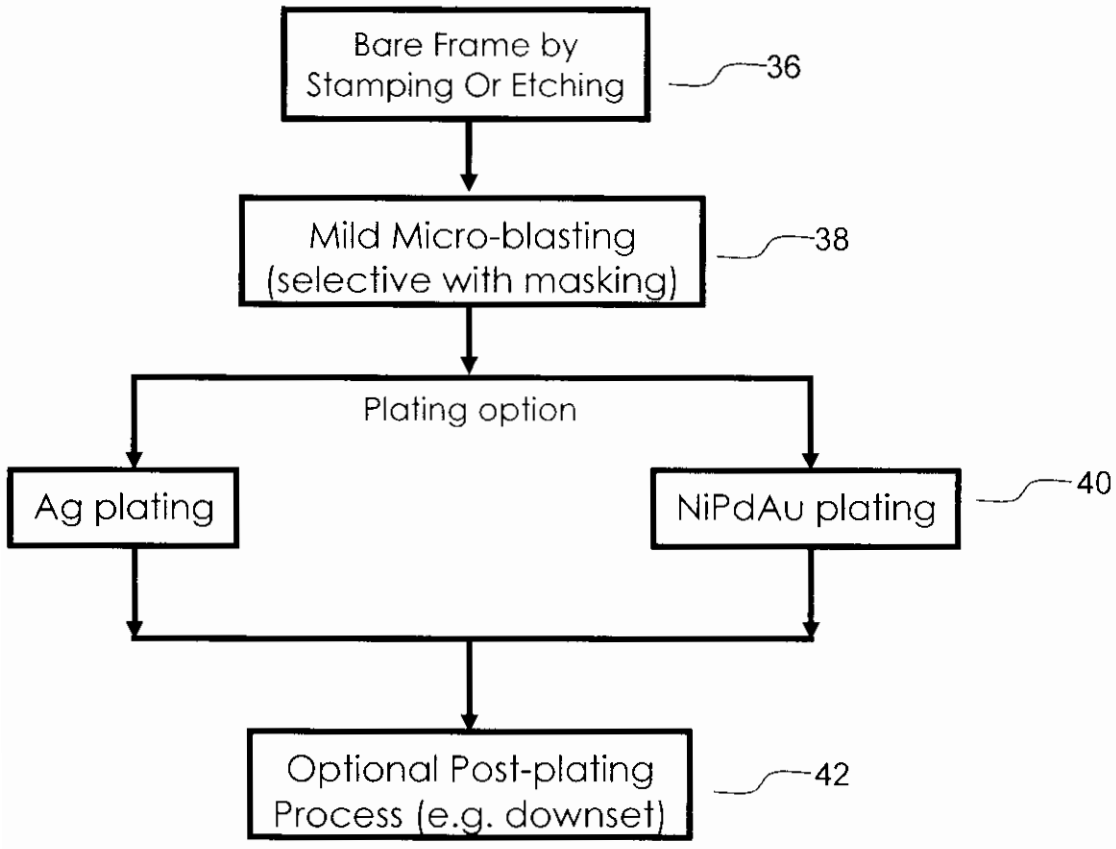
Bare Frame by Stamping Or Etching
36
Mild Micro-blasting (selective with masking)
38
Plating option
Ag plating
NiPdAu plating
40
Optional Post-plating Process (e.g. downset)
42

FIG. 4

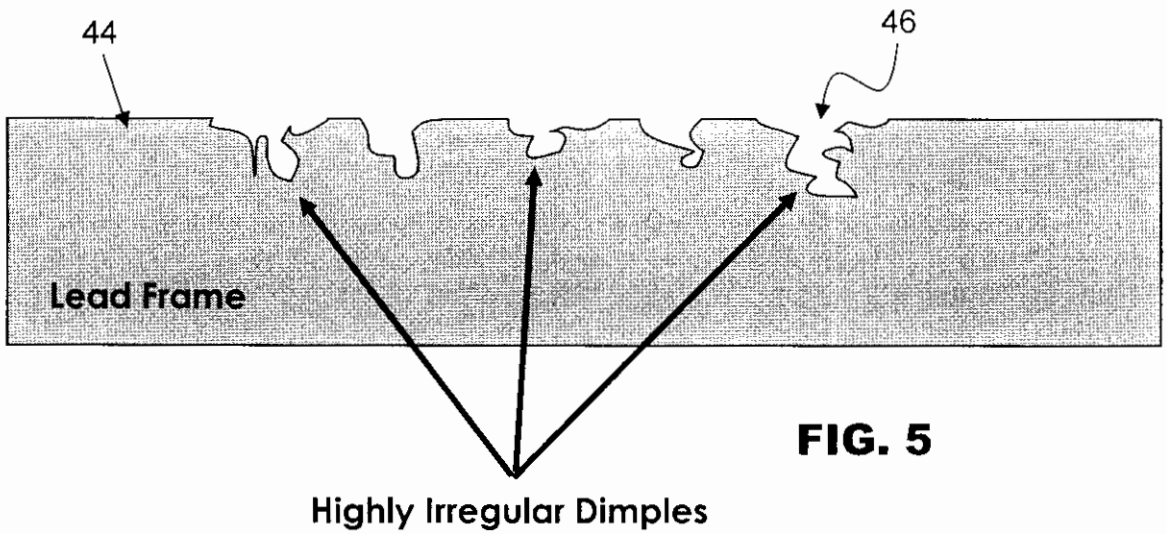
44
46
Lead Frame
Highly Irregular Dimples

FIG. 5

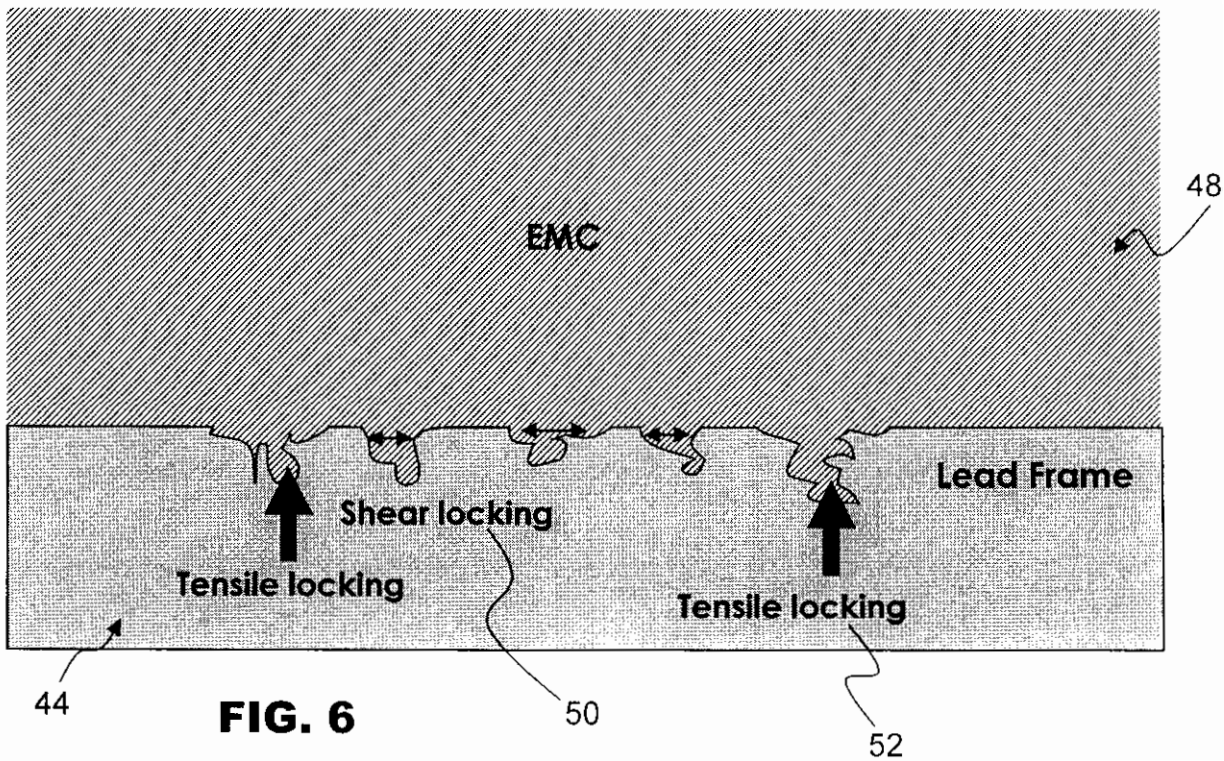
48
EMC
Lead Frame
Shear locking
Tensile locking
Tensile locking
44
50
52

FIG. 6