```
A CUSTOMER STATES THERE IS A POPPING NOISE COMING FROM THE DRIVER SIDE
REAR OF THE VEHICLE. WHEN DRIVING UP THE DRIVEWAY OR GOING DOWN
HILL THE NOISE CAN BE HEARD
CAUSE:
```

```
MISC MISC

```

B CUSTOMER STATES THERE IS A RATTLE NOISE COMING FROM THE DRIVER SIDE DASH AREA NEAR THE A/C VENT UP TOP THE NOISE WILL GO AWAY WHEN AT HIGHWAY SPEEDS 1 ,
CAUSE:
MISC MISC

$$
228053 \text { W }
$$

0.00
TOTAL LINE B:
( $\mathrm{N} / \mathrm{C}$ )

$$
\text { 0.00 LABOR: } 0.00 \text { OTHER: }
$$

PARTS: 0.00 LABOR: 0.00 OTHER: 0.00 TOTAL LINE B: 0.00
18961 problem was verified by tech. dash was taken apart with emphasis on upper dash gaining access to inner workings tech found dash inner layer in front of H.U.D display to be rubbing on main frame of dash dash was dismantled and area that was clicking/ rattling was insolated with foam tape dash was put back and vehicle was test driven no further problems were found

```
```

            2 2 8 0 5 3 ~ W ~ W ~ ( N / C ) )
    ```
            2 2 8 0 5 3 ~ W ~ W ~ ( N / C ) )
PARTS: S O.00 LABOR: 0.00 OTHER: 0.00 TOTAL LINE A:
PARTS: S O.00 LABOR: 0.00 OTHER: 0.00 TOTAL LINE A:
                                    0.00
                                    0.00
    upper roof area
    upper roof area
    sun roof was removed and frame/arm wasmadjusted on left side per
    sun roof was removed and frame/arm wasmadjusted on left side per
    sb# 21-003
    sb# 21-003
    op# 8143A2
    op# 8143A2
    1.2 hr
    1.2 hr
    defect: 03214
    defect: 03214
    part#70100-TJB-A02
    part#70100-TJB-A02
                    *****
```

                    *****
    ```
"I acknowledge notice and oral approval of an increase in the original estimated price.```

