CUSTOMER PROBLEM ANALYSIS CHECK

| 0567T-01 | |
|----------|--|
|----------|--|

| ABS & EBD & BA Chee | | | Inspector's | : | | | | |
|-----------------------------|---|--------|----------------------------------|---------|-------------------|-----------|-------------|--|
| | | | | Name | | | | |
| | | | Registratio | n No. | | | | |
| | | | | _ | | | | |
| Customer's Name | | | Registratio | n Date | 1 1 | | | |
| | | | Frame No. | | | | | |
| Date Vehicle Brought In | 1 1 | | Odometer F | Reading | | | km miles | |
| | | | | | | | | |
| Date Problem First Occurred | | | | 1 | / | | | |
| Frequency Problem Occurs | | | Continuously | □ Inte | rmittently (| times a o | day) | |
| | D ARS does not o | noroto | | | | | | |
| Symptoms | ☐ ABS does not o | - | officiontly | | | | | |
| | □ ABS does not operate efficiently. | | | | | | | |
| | □ BA does not operate. □ EBD does not operate. | | | | | | | |
| | ABS Warning Light | | | | | | | |
| | Abnormal | | ☐ Remains ON ☐ Does not Light Up | | | | | |
| | Brake Warning Light Abnormal (PKB released) | ا ت | Remains ON | □ Do | Ooes not Light Up | | | |
| | | | | | | | | |
| DTC Check | 1st Time | _ | Normal Code | □ Ma | Ifunction Cod | de (Code |) | |
| | 2nd Time | _ ' | Normal Code | □ Ma | Ilfunction Cod | de (Code |) | |
| | STOP LIGHT SW | | ON | | | OFF | | |
| | 3101 Eldill 3W | + | □ NO SYS | | | | | |
| Freeze Frame Data | | | □ ABS | | | | | |
| | SYSTEM | | □ BA | | | | | |
| | | | □ FAIL SF | | | | | |
| | #IG ON | | | | | | | |
| | VEHICLE SPD | | | | km/h MPH | | | |
| | | - | | | | | | |

| TRC & VSC Check She | | | | | nsp Var | ectoi ne | r's : | | | | | | |
|-----------------------------|--|---------|---------------------------------------|-------------------|------------|-------------|--------------------|--------|---------|--------|-----------|-----|-------------|
| | | | | D = ==! = t | | NI | | ĺ | | | | | |
| | | | | Registra | atio | n No | o . | | | | | | |
| Customer's Name | | | <u> </u> | Registration Date | | | | | / | | / | | |
| | | | | Frame N | lo. | | | | | | | | |
| Date Vehicle Brought In | 1 1 | | • | Odomet | er F | Read | ding | | | | | | km miles |
| Date Problem First Occurred | | | | | | / | | | | / | | | |
| Frequency Problem Occurs | | | Co | ntinuous | 3 | | Inte | ermitt | ent (| tim | ies a d | ay) | |
| | ☐ TRC does not o | opera | ate. (| Wheels | spir | n wh | en s | tartin | g rapi | dly.) | | | |
| | ☐ TRC does not operate. (Wheels spin when starting rapidly.) ☐ VSC does not operate. (Wheels sideslip at the time of sharp turning.) | | | | | | | | | | | | |
| Symptoms | TRC OFF Indicator Light Abnormal | _ | · · · · · · · · · · · · · · · · · · · | | | | | | | | , | | |
| | VSC Warning Indicator Abnormal | 0 | Displays | | | | □ Does not Display | | | | | | |
| | SLIP Indicator Light Abnormal | | Remains ON | | | | Do | es no | t Ligh | ıt Up | | | |
| | Skid Control Buzzer Abnormal | _ | Sounds | | | | Do | es no | t Sou | nd | | | |
| | ABS Warning Light | | Noi | Normal | | | Ma | lfunct | tion Co | ode (0 | Code | |) |
| Check Item | Malfunction Indicator Light | | Normal | | | | Ма | lfunc | tion C | ode (0 | Code | |) |
| | 1st Time | | Normal Code | | | | Ma | lfunc: | tion C | ode ((| Code | |) |
| DTC Check | 2nd Time | _ | | mal Coo | | | | | tion C | • | | |) |
| | i. | | | | | | | | _ | | | | |
| | VSC/TRC OFF SW | | | | | | | | | | OFF | | |
| Freeze Frame Data | SYSTEM | \perp | | • | | | | | | | | | |
| | SHIFT POSITION | | | - , | | | 2 4 | | R L | | 3 FAIL | - | |
| | STEERING ANG | | | | | | | | (| deg | | | |
| | YAW RAT | | deg/s | | | | | | | | | | |
| | MAS CYL PRESS | | V | | | | | | | | | | |
| | THROTTLE | deg | | | | | | | | | | | |

MPa/s G

G

MAS PRESS GRADE

G (RIGHT&LEFT)

G (BACK&FORTH)