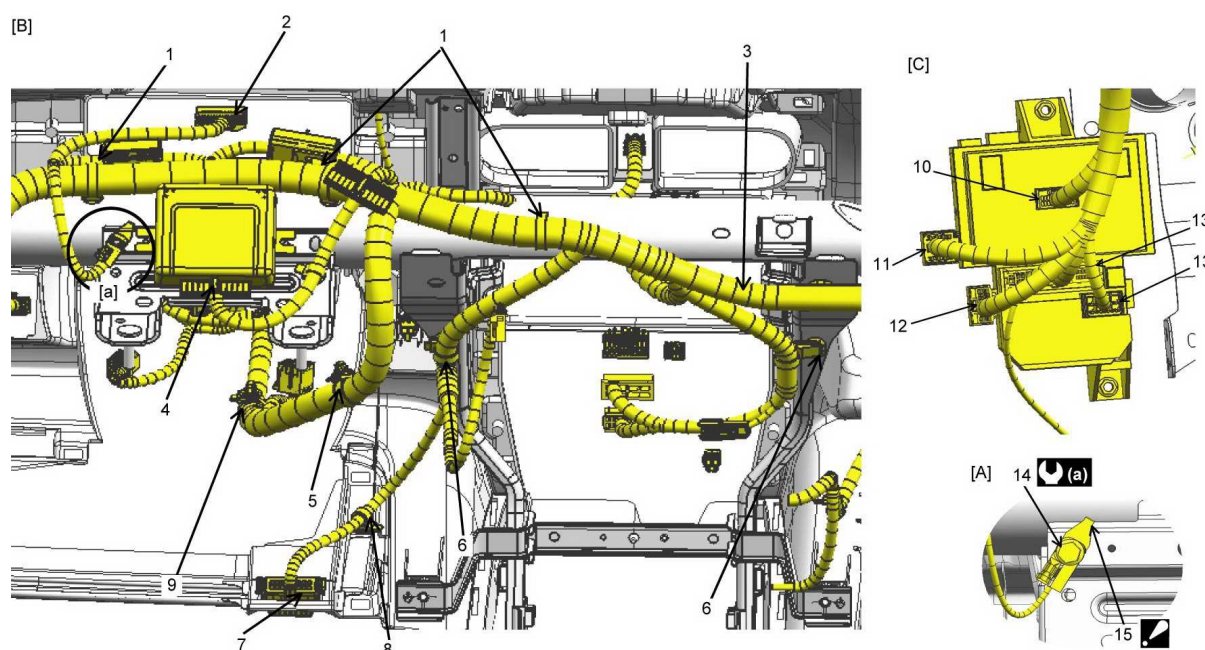




9A

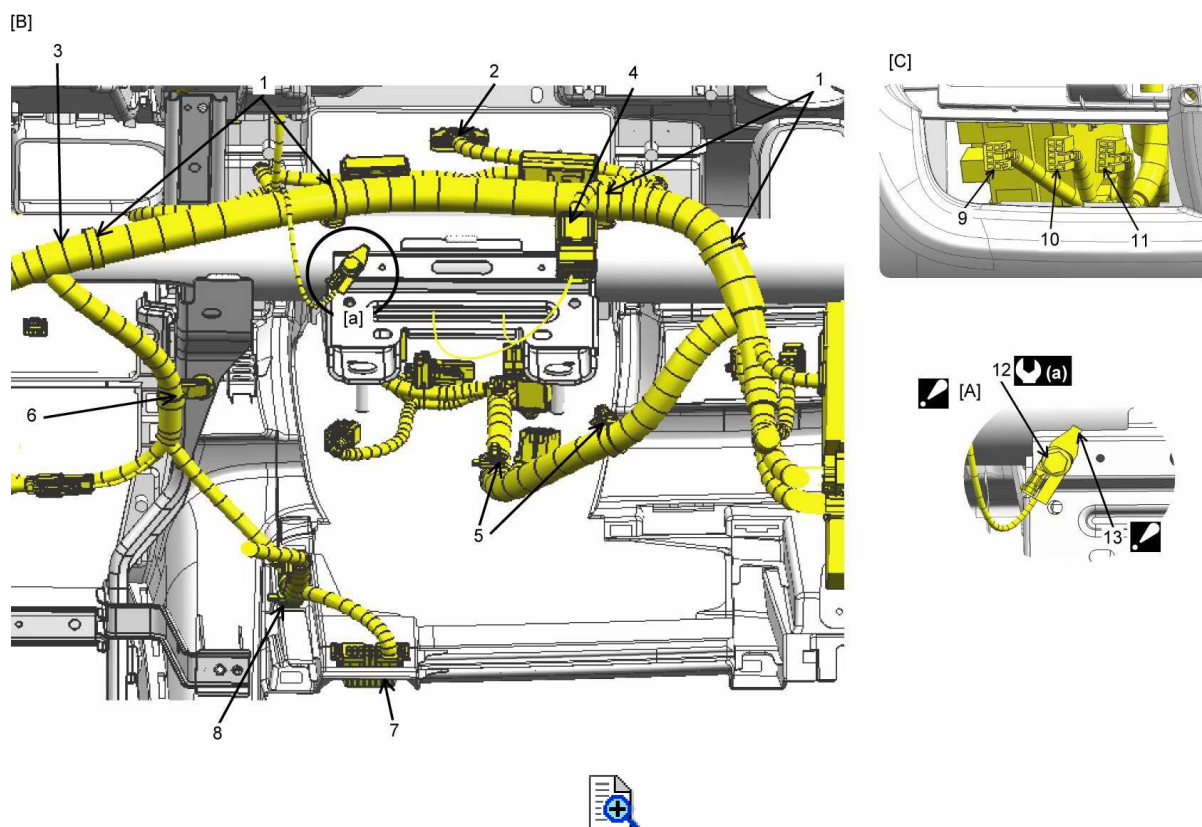
Instrument Panel Harness




RHD

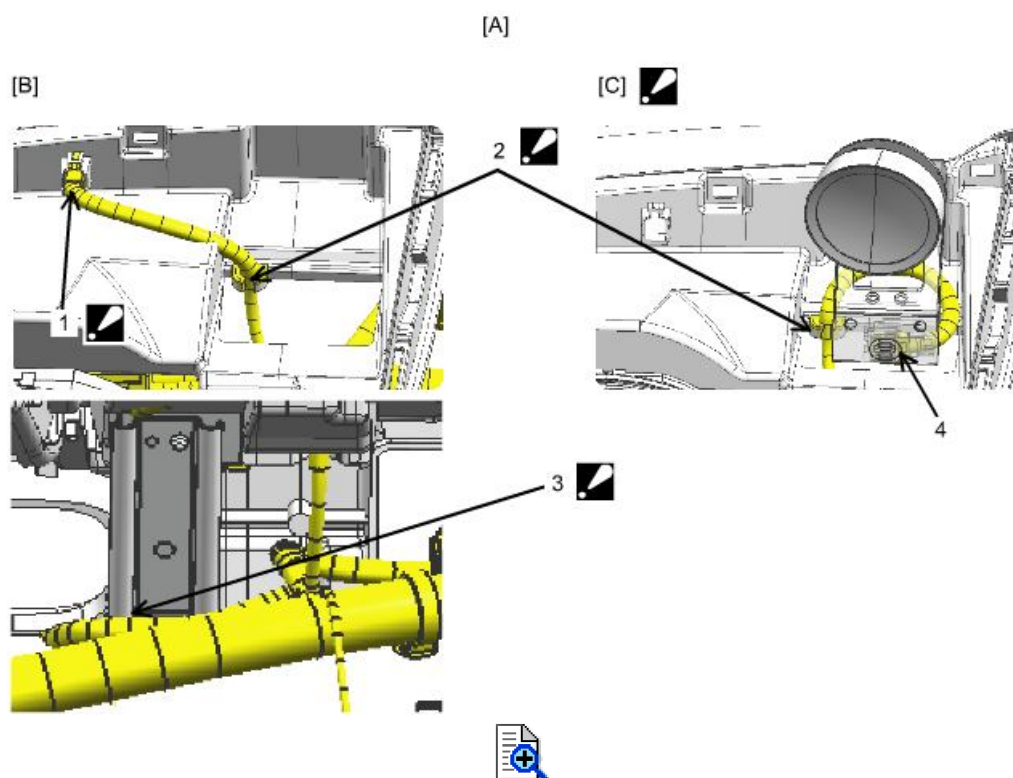






[A]: Detail [a]	8. Clamp (instrument panel main)
[B]: Forward	9. Clamp (steering bracket)
[C]: Around J/B	10. BCM (blue)
1. Clamp (a-a pipe)	11. To main harness (gray)
2. COMB meter	12. To main harness (natural)
3. Instrument panel harness	13. To J/B (natural)
4. Only india security control module	14. Instrument panel member GND bolt
5. Clamp (column bracket)	 15. Set the stopper to bracket end
6. Clamp (brace)	 8.8 N·m (0.9 kgf-m, 6.5 lbf-ft)
7. DLC	

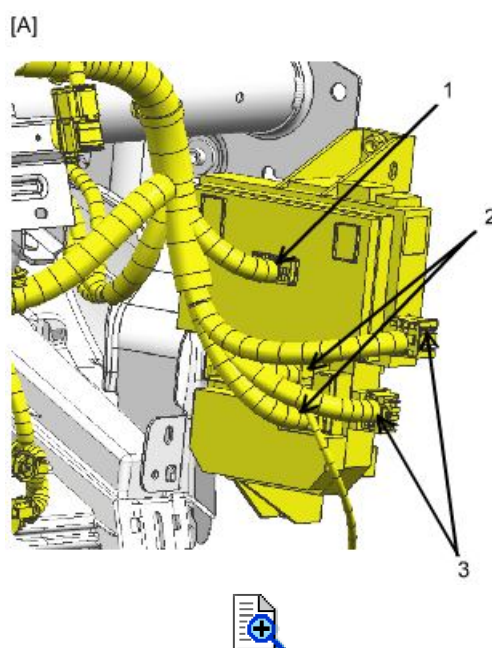
LHD (Partially for both RHD and LHD)



 [A]: Detail [a] : "RHD" is the symmetry "LHD"	7. DLC
[B]: Forward	8. Clamp (instrument panel main)
[C]: Around option switch	9. Front fog light switch
1. Clamp (a-a pipe)	10. Head light level switch
2. COMB meter	11. TCSS off switch
3. Instrument panel harness	12. Instrument panel member GND bolt
4. DRL controller (with DRL controller)	 13. Set the stopper to bracket end
5. Clamp (column bracket)	 (a): 8.8 N·m (0.9 kgf-m, 6.5 lbf-ft)
6. Clamp (brace)	



[A]: Around TACHO meter (LHD model)	 2. Fix to shape "C"
[B]: W/O TACHO meter (LHD model)	 3. To TACHO meter branch set to behind the bracket
 [C]: With TACHO meter (LHD model) : "RHD" is the symmetry "LHD"	4. TACHO meter
 1. Fix to dummy connector	



[A]: Around J/B	2. To J/B
1. BCM	3. To main harness