

**CDI 52C Pro/NC and EXPERT Machinist
CHECK OFF LIST**

| #. | CK. | ECO's | PARTS |
|--------------------------------------|-----|--|--|
| 1. | | | CASTING (WORKPIECE) |
| 2. | | | DESIGN (Machine PART) |
| 3. | | | JIG & FIXTURE for MACHINING |
| 4. | | | PLATE |
| 5. | | | CLAMPS |
| 6. | | | REST BLOCKS |
| 7. | | | PINS |
| 8. | | | Machine Design Part using Volume Milling |
| 9. | | | Drill and Ream Hole |
| 10. | | | Apply NC Check |
| Detail Drawings- Plots/prints | | | |
| 11. | | | Casting |
| 12. | | | Casting Detail |
| 13. | | | Design Part |
| 14. | | | Design Part Detail |
| 15. | | | Fixture |
| 16. | | | Assembly Drawing with BOM of Fixture |
| 17. | | | Plate Detail |
| 18. | | | Rest Block Detail |
| 19. | | | CL Machining Sequence in Color |
| COACH Pro/E | | | |
| 1. | | | Basic Machining Concepts |
| 2. | | | Profiling |
| 3. | | | Using a Workpiece |
| 4. | | | Volume Milling |
| 5. | | | Manipulating a Volume Milling Path |
| 6. | | | Surface Milling |
| 7. | | | Other Milling Sequence Type |
| 8. | | | Holemaking |
| 9. | | | Customization |
| 10. | | | Projects |
| Your Email-- | | | |
| Your NAME : | | | |
| INSTRUCTOR : | | Louis Gary Lamit email lgl@cad-resources.com WEB SITE www.cad-resources.com | |
| SECTION : | | CDI 52C-61 | |