Research and Development

5!'4 1"A%0 1 2B # 2# (Specialist Project Team)

5!'4 1"A%0 1 2 - @#2 #0 - D I'" '4(' # Electronic Hardware/Software Design A%0 Mechatronics Design 6H !5 #0* 2# LA%0 '2! 5H"'

2 I2 2#-- A '4@ #20+L' # #'! 6 Layout Drawing 2D-3D Spec *3+#1 2 I A   (Prototype) A%0 I2 2 -8 *2+ ##! OEMs, ODM #'! 6 Mass Product B "-I2 -4 2!!2 # 2 *2 % International Standard *3+#1 *H' 2# #' *- A%0 ' 8! 2#-- A   (Design Control Plan, DFMEA) D I 3 2# #' *- A%0 1 6 I-!9%-"H2 @ G #0   8 1I - -5 1I I2 #0 D I2 @ #7H- 1 # A%0B # *#I2 @ 5H"' 1 B# 2 -8 *2+ ##! 8 #0