

- Contract
 - If accidentally sent secret files, we would dispose properly and immediately
 - Military files
 - Really want added in
 - Talk about when Steve comes in
 - Original Contract + supplementary contract
- Metrics
 - False touches/1000
 - Granularity
 - Automated Tester
 - Accuracy
 - Call it mean distance from target
 - Precision under vibration
 - Removed
 - Same information from accuracy
 - System Stability with and without interfaces
 - Static – maybe better definition
 - Configurable with and without compensation
 - Number of interfaces
 - USB only
 - Schematic
 - Each sensor has own controller
 - Requirement for controllers they have?
 - No, only what will fill the needs
 - Block Diagram is example
 - I2C, STI
 - System controller
 - Arm 8
- Needs
 - Gui Aesthetically Pleasing added
 - 3 given value
 - GUI Software is aesthetically pleasing
 - Hardware is aesthetically
 - Has modular components
 - Changed to 3
 - Easily useable to client Hardware
 - Changed to 1
- Task Order
 - ½ a page
 - Problem definition
 - What we are doing
 - What we are coming out with in the end
- Processor
 - Avoid steep learning curve

- Workshop potentially
- Can use an adequate package
- If we can't find a package suitable
 - Keep focus on algorithm (overarching goal)
 - Can even use matlab
 - Even real pc
- Meet every week.
 - 3:30
 - Same meeting room
- After discussion
 - Processor
 - Pic32 is not powerful enough
 - Open OCD, TCD compiler
 - Dr. Johnson talk, see if he might help/has advice
 - Action Requirements
 - David and Tyler meet Saturday for rough rough draft of cork board
 - Irene send drawing/schematic for placement
 - Sunday: Tyler, David, Irene meet for putting together
 - Send out photo/copies of drawings to Dr. Li and esterline
 - All: look at processing environments
 - Take not of peripheral environments
 - Irene: Send email to ask about source code