Control Plan																	
Control Plan	No.:				Key contact. :				Date (Orig) :					Date (Rev):			
Prototype	Prelaunch	Producti	ion		Core Team :				Customer Engg. Approval/Date:					Ref. Part No.:			
Part No/Lates	st change Level:				Supplier / Plant Approval / Date :				Customer Quantity Approval /Date:								
Part Name/De	escription :-				Other Approval Date (If Reqd.):				Other Approval Date:								
Supplier Plan	nt :				Other Approval Date (If Reqd.) :				Legend:								
Part / Process No.	Process Name / Operation Description	Machine, Device, Jig Tools for Mfg.		Characteri	istics	Special Char. Class			Methods								
			No.	Product	Process		Product/ Process Spec.	Tolerance /Control Spec.	Evaluation Measurement Technique	Sample		Periodical		Control Method	Record	Reaction Plan	
										Size (O)	Freq.(I)	Resp.	Resp.		$\longmapsto$		
Notes :-																	
Rev. No	Rev. Date				Rev. Detail				Rev. Done By				Approved By				
Prepared By					Checked B					Approved By							
Format No	D:																