

Section 1 – Tool Status		Tool Owner
Tool ID:		
Tool Owner:	Date (YYYY-MM-DD):	Phone:
Reason for submitting Tool (Check all that apply): Calibration (Cal) Preventive Maintenance (PM) Repair/Suspected Out of Specification (Complete Section 3)		
Section 2 – Cal/PM Results		Calibration Coordinator
Date of Cal/PM (YYYY-MM-DD): External Cal/PM Internal Cal/PM P/N:2660021156805 Tool SC LED Calibration; Per item 6 of drawing Attach documentation: results of inspection/measurements before and after any adjustments, tolerances/specifications, procedures used and equipment used.		
Results: Within specification before and after Cal/PM Within specification after Cal/PM but Out of Spec incoming (Complete Section 3) Out of specification after Cal/PM and Out of Spec incoming (Complete Section 3 and repair or retire tool)		
Calibration Coordinator, Name, Signature/Dat	te:	
Section 3 – Incoming NC Tool	Tool C	wner/Calibration Coordinator
Describe Tool Status (What and when it happened):		
Describe 1001 Status (What and when it happ	ened):	
When was the last time the equipment was ca	,	
, , , , , , , , , , , , , , , , , , ,	alibrated (YYYY-MM-DD)?	Yes No
When was the last time the equipment was call. Was the Tool used on any product when it was Based on Tool status, does an investigation in	alibrated (YYYY-MM-DD)? as out of specification? need to be performed?	Yes No
When was the last time the equipment was ca	alibrated (YYYY-MM-DD)? as out of specification? need to be performed?	Yes No
When was the last time the equipment was call. Was the Tool used on any product when it was Based on Tool status, does an investigation in the If Yes, complete the Tool Calibration and Page 19 and	alibrated (YYYY-MM-DD)? as out of specification? need to be performed? Preventive Maintenance In	Yes No nvestigation Form.