	TPM CIRCLE NO :- 3	A	CTIVITY	KK	QM	PM	JH	SHE	ОТ	DM	E&T							
	TPM CIRCLE NAME :	LC	DSS NO. / STEP] KAIZ	EN ID	EA SI	ᆌ╞╞║║			
	DEPT :- Q.A	R	ESULT AREA	Ρ	Q	DEF :- A		С	D	S	Μ							
CELL :- A247 L CE	LL NAME:- Lever	MACHINE / STAGE :- SPM OPERATION :-Tapping																
KAIZEN THEME – To Avoid A247 Lever Ø 6.3		IDEA :- Clamping strip & clamping pad gap done to be zero by n								nodifying clamping pad .								
hole shift.																		
		COUNTERMEASURE : Clamping strip &								BENCHMARK 18No.								
WIDELY/DEEPLY:-		clamping pad gap done zero by modifying																
		clamning nad								KAIZEN START 00.01.2015								
PROBLEM / PRESENT STATUS - A247 Lever \emptyset		Camping pau.																
6.3 hole shift.										TEAM MEMBERS :-								
								G	Ganesh Padwalkar ,vijay walunj,									
National								N	Nana Ugale, Nitin Sutar.									
	0							В	BENEFITS :-									
								1	1. Prevent Re-occurrence of									
									Customer Complaint.									
								2	2. Reduce COPO									
								-										
								KAIZEN SUSTENANCE										
1000 C C C C							. v	WHAT TO DO- Check Point added in Sustenance check sheet										
	AFIER																	
WHY - WHY ANALYSIS	RESULT :-														s			
Why 1 – A247 Lever Ø 6.3 hole shift.										HOW TO DO: By Audit FREQUENCY : Alternate date								
Why 2 – Part not clamp.		18																
Why 3 – Clamp pad broken.																		
Why 4 – Excess load act on pad.																		
Why 5 – Gap between clamp strip & clamping pad.																		
								M	MATERIAL COST LABOUR COST TOTAL COST									
		o							-									
ROOT CAUSE- Gap between clamp strip &									_									
clamping pad										SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT								
REGISTRATION NO. & DATE:- 08.01.2015		Before T				Idate			SR.	CE	LL	TARGET	RESPON	SIBILITY	STATUS			
REGISTERED BY :- Ganesh Padwalkar														•				
MANAGER'S SIGN :- S												IN/	4					