TPM CIRCLE NO :- 1 TPM CIRCLE NAME : Josh	ACTIVITY LOSS NO. / STEP	KK	QM	PM	JH	SHE	ОТ	DM	E&T	LA17 1	EN IDE	A SHEE	7		
ADVIK P14 TPM CIRCLE NAME : Josh DEPT :- Maintenance	RESULT AREA	P	Q	DEF :- A	\	С	D	S	M	MAIL	בוו ועב		.		
CELL :-A247 CELL NAME:- CBS Assy.	MACHINE / STAGE :- A247 Assembly Line OPERATION :- M5 Screw Tightening														
KAIZEN THEME: To Prevent defect probability of Continuity Test miss in A247	IDEA :- Poka Yoke														
CBS Assembly.	COUNTERMEASURE:- Provided auto punch mark								IMAR	K	0 No. 0 No.				
WIDELY/DEEPLY:-	at M5 Screw Tightening stage to conform								TARGET 0 No. KAIZEN START 01.05.20				\dashv		
evidence mark of inspection on Bracket								KAIZEN FINISH 24.05.2014							
PROBLEM / PRESENT STATUS :- Probability of continuity Test – miss in A247 CBS Assembly Line at M5 Screw Tightening Stage.			i				T D R B	EAM Dinesh atna ENEF . Pr	MEM Kuma Kuma ITS :- even	BERS :- nar ar t Poten nint.	tial Custo				
No Auto Punch Mark for conformation	Auto Punch Mark for conformation of							KAIZEN SUSTENANCE							
	Inspection Activity AFTER RESULT :-														
of Inspection Activity BEFORE								WHAT TO DO: Monitoring of Auto							
WHY - WHY ANALYSIS :- Why1: Probability of Continuity Test Miss. Ans.1: Poka								Punch Mark quality on Bracket. HOW TO DO: Visual Inspection w.r.t Master Sample. FREQUENCY: Daily start of Shift.							
ROOT CAUSE :- Poka	Probability of No Probability of Inspection Miss Inspection Miss							COST INCURRED FOR MAKING KAIZEN MATERIAL COST LABOUR COST TOTAL COST IN RS IN RS							
									24000/						
									SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT						
REGISTRATION NO. & DATE : 53 & 25.05.14								SR. CELL TARGET RESPONSIBILITY STA							
REGISTERED BY :- Guru Basappa	Before After										In-				
MANAGER'S SIGN :- A.Sivashankar	Before After					1.	2 nd Cell 25.06.14 Shankar				Proc	- 1			