S DA IA I	Equipment :	Spot Welding	Loss Ty	pe :	Defect	Los	s					KAI	KAIZEN IDEA SHEET				
S BAJAJ	Department :	QA		Result :		Ν	Р	Q	С	D S		М					
Distinctly Ahead	Cell :	Chain case assly.	Type :										Kaizen ID : 2654				
Unit Name : 1110	D80 - METALMAN AU	TO PVTLTD (UNIT-II), Aurang	gabad	- · · ·	)pera	tion :	C	hain case	assly.	bkt spot weldir		ing.					
Kaizen Theme: To p	revent customer com	plaint of chain case bkt part m	ismatch in D105. Idea	: cl	hange	e desig	n of	bkt round	d to elli	ptica	al hole .						
Problem / Present Status			Counter Measure					Benchmark : 9									
During spot welding process to chain case bkt mismatch problem faced due to hole size round dia. 08 mm.			Capsule hole provided dia.7 mm x 10 mm against dia. 08 mm round for					Target : 0				0					
			aviod mismatch bkt & blank.					Start :			28/03/2015		Finished	Finished : 03/04/2015			
And and and and								Note : Kaizen on quality rel			lated to design issue.						
								Team Members :									
								1. Mr. Gutte A.A					2. Mr. Hemkant Patil				
								3. Mr. Patil Akshay			4. Mr. Bijamwar K.P						
								5. Mr. Thale					6. Mr. Motewar Y.P				
		State No.						Benefits									
								C Inhouse rejection zero from last 03 months. Rs 30000.00									
		1000															
CALCULATE STATE		of the local division of the local divisiono															
Why Why Analysis : W1 : Why Chain case assly fitment difficult. ?			Result :						Kaizen Sustenance :								
			IHR & customer complaint zero from last 03 months.						What To Do : SIR of comp. / Audit at press shop								
A1 : chain case bkt misma																	
W2 : Why chain case bkt mismatch ?									How To Do : by dedicated auditor								
A2 : dusturb during spot v	-		CC- Chain case bkt mismate	:h													
W3 : Why dusturb during																	
A3 : round shape of bkt hole								Frequency : Weekly / Monthly									
W4 : Why round shape of	bkt hole ?		Pertina Cly					Cost Incurred For Making Kaizen :									
A4 : old design				0 0				М	aterial	Cos	t	Lab	our Cost		Total		
			Dec.14 Jan.15 Feb.15 Mar.15 Apr.15 Month	May.15 Jun	Jun. 15	,			12000.	.00		2	500.00	1.	4500.00		
						-		Scope & Plan For Horizontal Deplo				al Deplo	yment :				
Root Cause									Equipmnet					Target	Status		
old design					Cr				Chain case other model					29/04/2015	COMPLETE		
Date : 22/0	7/2015																
	M P Keskar																
Manager's Sign : K P																	
	(Fabrication)																