		TPM CIRCLE NO :-		ACTIVITY	KK	QM	PM	JH	SHE	OT	DM	E&T	KAIZEN IDEA SHEET
		TPM CIRCLE NAME:		LOSS NO. / STEP									KAIZEN NO:-01
		DEPT :-M/c Shop QA		RESULT AREA	Р	Q	DEF :- /	Α	С	D	S	М	KAIZEN NO01
CELL:-A183	CELL :-A183 CELL NAME:-Tensioner Assy. MACHINE / STAGE :Assembly			/ STAGE :Assembly		·				OPE	RATIC	ON :Re	ewinding

KAIZEN THEME: To prevent Occurrence pf Nut Slippage in A183 Tensioner Assembly

WIDELY/DEEPLY:-

PROBLEM / PRESENT STATUS: In A183 Tensioner nut slippage



IDEA:-Preventive type pokayoke provided - Sensor provided to avoid double pressing.

If operator double press button, winding motor not work

COUNTERMEASURE:-

- 1. Preventive type pokayoke provided Sensor provided to avoid double pressing. If operator double press button winding motor not work..
- 2. Spring presence in body slot identification dot started.
- 3. Checkpoint added in JH check sheet for sensor should not loose.
- 4.FGCP checkpoint added

BENCHMARK	1 No.
TARGET	0 No.
KAIZEN START	17.07.2014
KAIZEN FINISH	23.07.2014

TEAM MEMBERS :-

Sandeep ,samadhan,Sunil

BENEFITS :-

- 1)No production loss
- 2) No Supplier Rejection
- 3)No customer complaint

KAIZEN SUSTENANCE

WHAT TO DO :- Check point Added In Supplier action plan sustenance sheet & change process flow diagram

FREQUENCY – As Per supplier Audit plan.

HOW TO DO: Verify the action plan -

COST INCURRED FOR MAKING KAIZEN

IN RS	IN RS	IN RS
MATERIAL COST	LABOUR COST	TOTAL COST

SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT

	1					
	SR. NO.	CELL	TARGET	RESPONSIBILITY	STATUS	
ł	SR				-	

BEFORE

WHY - WHY ANALYSIS :-

Why1: Tensioner assy. slippage

Why2: Spring going inside the body during

winding.

Why3: Spring slippage.

Why4: Operator double press the winding

button

Why5: Existing process allows to pass such type

of defect.

Why 6 - No Pokayoke

ROOT CAUSE: No Pokayoke

REGISTRATION NO & DATE:11.07.2014

REGISTERED BY:- Sushma Gaikwad

MANAGER'S SIGN :- Sunil Kinkar

