	RCLE NO :-		ACTIVITY	KK	QM	PM JH	SHE	OT	DM	E&T		חו ואי		FFT	
ADVIK P14 TPM CIRCLE NAME : DEPT :-QA			LOSS NO. / STEP RESULT AREA	P	Q	DEF :- A	С	D S M		NAIZE	aizen idea sheet				
CELL :-A247 CELL NAME:- CBS Assy.								OPERATION :- Cable Assembly Stage							
KAIZEN THEME : To defect probability of K24 cable assemble in KWP Assembly cell.		IDEA :- Poka Yoke COUNTERMEASURE:- Provided Poka-Yoke Block							BENCHMARK 0 No.						
WIDELY/DEEPLY:-		at Cable Assembly Stage to arrest K24 Cable							TARGET 0 No. KAIZEN START 22.08.2014						
PROBLEM / PRESENT STATUS :- To defect									KAIZEN STAKT 22:00:2014 KAIZEN FINISH 8.09:2014						
probability of K24 cable assemble in KWP Assembly cell.									Sharad BENEF I. Pr	d Kum TTS :-	t Potent	ial Cus	tomer		
			AFTER						KAIZEN SUSTENANCE WHAT TO DO: 1.Provided the poka yoka fixture						
			RESULT :-						HOW TO DO: Added in the Poka Yoke Check Sheet FREQUENCY : Daily						
			Probability of Wrong Model Cable Assy.			robability g Model C			COST INCURRED FOR MAKING FOR MA					COST S	
			S												
REGISTRATION NO. & DATE : 207 & 08.09.14										SCOPE & PLAN FOR HORIZONTAL DEPLOYMENT					
REGISTERED BY :-Guru			Before			Λ <i>ξ</i> ι								nproce	
MANAGER'S SIGN :- Narayanan						After				1. 2 nd , 30/09/14 Narayanan ss					