

PROCESS FAILURE MODE AND EFFECTS ANALYSIS

PAGE: _____ OF _____

SUPPLIER: _____
 PART NAME: _____
 PART NO: _____
 PFMEA NO: _____

MANUFACTURING LOCATION: _____
 MODEL : _____
 PREPARED BY: _____

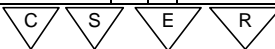
REVISION RECORD

ISSUE	DETAIL	DATE	AUTH

CORE TEAM: _____

PROCESS FUNCTION REQUIREMENTS	POTENTIAL FAILURE MODE	POTENTIAL EFFECT(S) OF FAILURE	S	C L A S S	POTENTIAL CAUSE(S) MECHANISM(S) OF FAILURE	O	CURRENT PROCESS CONTROLS - PREVENTION - DETECTION	D	RPN	RECOMMENDED ACTION	RESPONSIBILITY & TARGET COMPLETION DATE	ACTION RESULTS						
												ACTIONS TAKEN	S	O	D	RPN		

LEGEND: S = SEVERITY , CLASS = [Pc],
 O = OCCURRENCE
 D = DETECTION
 RPN = RISK PRIORITY NUMBER - O and S: (1) = LOW / (10) = HIGH
 D = 1 - 10 (10 = REMOTE POSSIBILITY OF DETECTION)



APPENDIX 9A - PFMEA
 CONTROL #TM-QA-FM-06-339
 REVISION - 1
 REVISION DATE - 8/09/04

ROUTING: SUPPLIER → TMI PLANT QC