

MI PART NO:						PO NUMBER:					TRAVELER NO./ ARM NO. /LOT#.				
535-2631-001 A					7009491				17	17016					
DESCRIPTION OF MATERRIAL						MODEL OR SERIAL NO.				F	REC.INSP IN PROCES		CESS		
EMI SHIELD, TOP(ROHS)													V	Ī	
_									NSPEC*	ECTION PLAN					
	NAME OF VENDOR							SAMPLE INSP						FIRST	
	VIET PHU	J COI	MPANY, LTD.				AQL 0.65 LEVEL C=0					A	ARTICLE		
V E								0			QUANTITY				
I 1								RECEIVED INSPECTED DEFECTIVE REJECT					FCTFD		
D O	ONG DONG HAMLET TAN HEIP COMMUNE TAN UYEN DISTRICT BIN							11 11				11	1 11		
N								DEDORT WOITEN							
	CITY: VNM STATE: ZIP CODE: 72000							BY 3		DATE 30-May	30-May-19				
								Cao Hoang Vu							
ITE	EM Q1	ГΥ	DESCRIPTION	N					DEFECT	Γ	RES	SPON	DISP'	N	
1	1		Burr Element;				BL			S; VEI		NDOR	R DESCRIBE		
2 10			WIRE CRIMP DEFECTIVE; DIAGONAL FRACTURES;						DAMAG	ED;	VEN	NDOR	DESCRIBE		
	DE	FECT	CODE	_	,	DISPOSITION									
	BURRS		10. MACI			A. RETURN TO VENDOR(VEN. EXP)									
2. DAMAGED 11. MARI 3. DESCRIBE 12. Pape								B. RETURN TO VENDOR (MI EXP)							
	DESCRIB		12. Pape . 13. PLAT				ON	C. REWORK D. SCRAP							
	DIRTY	ONAL	14. SCRA				ING	E. USE AS IS							
6. DRAWING ERROR 15. SOLDER					6. MARKETING			F. SALVAGE							
7. EXPIRE 16. SURFACE FINISH						7. SHIPPING G. DESCR				CRIBE	CRIBE				
	Flatness		17. THRE	ADS	8	8. DESCRIBE			H. SCF	RAP ANI	D DES	TROY PER	IATF	16949	
	UNCTIO		18. WROI							l					
ITEM QTY ADDITIONAL INSTRUCTION					TION	DN			INSP.					DATE	
1	1 SCRAP AND DESTROY PER IATF 16949										Le Quang Dai				
2	2 10 SCRAP AND DESTROY PER IATF 16949							F			Phuc Huynh Nguyen				
CO	PDECTI\	/E ^(Γ REQUIRED [√] F	PEOLIIPED F	- NOTIFCATI	ION		ISSUE		OUE	ST NO: DAT	E.		
				I in NCR database		NOTII OATI			10001		LQUL	JI NO. DAI	L.		
A												CCTG, USE ONLY			
										REMOVED FROM: BOOK INV:					
				MARLOW MRB				ISSUE DEBIT MEMO							
				I	N			DATE. NO.							
	GINEER o Hoang			DATE:				Chairman: DATI Thong Nhat							
	JALITY A uyen Var		RANCE:	DATE:	PURC			HASING: DAT Van Tieng Len							
. 9	,	3		L											