	1	2	3	4	5	6		
Γ	I	2	5	T	ITEM NAME	MATERIAL / COMPOSED PARTS	QTY	
					1 CERAMIC	KYOCERA A473(White)	1	
					2 LEAD	Fe-Ni-Co ALLOY	4	
D								)
	$\sim$							
		(1)						
_							_	
С							C	C
Ĭ								,
		/ // ``						
								_
				$\rightarrow$				
				NOTES				
					ED AREA METALLIZATION.			
					N RESISTANCE: LEAKAGE CURF	ENT≤1.0X10-7 A AT 100V DC.		_
В					PLATE 200µIN.MIN. + Au PLATE 1		le le	3
				PL	ATING THICKNESS MEASURED O	N POINT 'P'.		
						AIR OVEN) AT 450°C AS SEEN UND	DER	
				10X MAGNI		,		
					ITY:1.0X10-9 Pa∙m³ /s AT 1.0X105 I	Pa DIFFERENTIAL.		
					STRENGTH 8.9N MIN. PULLED 9			
_				7. LEAD FATIO	GUE MUST PASS (2) 90° ARCS W	ITH 225 q WEIGHT.	-	—
				8. PLATING O	N THE TIP OF LEAD ARE NOT FO	DR SUBJĒCT.		
				(NOT APPL)	Y NOTE.3,4)			
				9. GENERAL S	SPECIFICATION: MS-1001(LATES	T VERSION)		
				VISUAL INS	SPECTION SPECIFICATION: MAS-	1001(LATEST VERSION)		
Α							A	A
					CUSTOMER	NAME		
				20.1	CHELSEA TECHNOLOGIES	70MIL MW PKG LC	INCH	
				APPROVED CONFIRMED Jan.13.'16 Jan.13.'16	CONFIRMED CONFIRMED DRAWN Jan.13.'16 Jan.13.'16 Jan.12.'16	TOLERANCES DWG No.	1	
				T.KANCHIKU K.KAWABATA	T.SAWAI K.HIGASHI R.TOSHI	.XX=±.010 .XXX=±.005 GMR-B5582	2	
L	1	2	3	ALL RIGHTS RESERVED. PASSING ON AND COPY	ING OF THIS DOCUMENTS, USE AND COMMUNICATION OF ITS CONTE	INTS NOT PERMITTED WITHOUT WRITTEN AUTHORIZATION FROM KYOCI	ERA.	
		-	5	, т	1 0	1 0		

