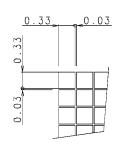


CN1, CN2

\bigcirc	2112				
PIN No	. SYMBOL				
1	FLM				
2	LP				
3	CP				
4	М				
5	VADJ				
6	VCC				
7	VSS VEE				
8					
9	D0				
10	D1				
1 1	D2				
12	D3				
13	DISP OF				
1 4	NC				

CN3

PIN N	o,SYMBOL
1	FL HOT
2	NC
3	NC
4	FL GND



DOT DETAIL:SCALE20/1

TOLERANCE		THIRD ANGLE	DATE	OPIREX CORPORATION				
MEASURE	\ A	В	\ c	PROJECTION	NOV.19'91		PIREX CURPURALI	ON
L≤16	₹0.1	±0.3	1 1	UNIT	APPROVED	TITLE	DIMENSIONAL OUTL	1 1 1
16 <l≤63< td=""><td>±0.2</td><td>±0.5</td><td>±\1.5</td><td>mm</td><td>A.Kamon</td><td></td><td>DIMENSIONAL OUIL</td><td>IINE</td></l≤63<>	±0.2	±0.5	±\1.5	mm	A.Kamon		DIMENSIONAL OUIL	IINE
63 <l≤250< td=""><td>±0,3</td><td>±0.8</td><td>±λ</td><td>SCALE</td><td>CHECKED</td><td>CODE</td><td>DME E0174 C-</td><td>, _</td></l≤250<>	±0,3	±0.8	±λ	SCALE	CHECKED	CODE	DME E0174 C-	, _
250 <l≤500< td=""><td>±0.\5</td><td>±1.2</td><td>±3\</td><td>1:1</td><td>T.Okamoto</td><td></td><td>DMF-50174 Ser</td><td>res</td></l≤500<>	±0.\5	±1.2	±3\	1:1	T.Okamoto		DMF-50174 Ser	res
500 <l< td=""><td>±0.₽</td><td>±2</td><td>±4 \</td><td></td><td>DRAWN</td><td>DWG NO</td><td>UF-20762A</td><td></td></l<>	±0.₽	±2	±4 \		DRAWN	DWG NO	UF-20762A	
ANGLE	±1'\	±5°	±10°		N.Matsuda		UE - 20 / 62A	

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PARTS AREA