



电线颜色标志:
 RED 红色
 BLU 蓝色
 BLK 黑色
 BRN 棕色
 GRN/YEL 黄绿色

Cossiga
 LSCM5 E00116
 P93-037, 220V~240V, 50/60Hz, 1P

A-4	更改S16-831数字驱动器, 更改 3 根线位置, 更改接线位置	肖辉绪	2017-11-17		
A-3	更改S16-831数字驱动器, 更改 3 根线位置, 更改接线位置	林明亮	2016-12-29		
A-2	更改主开关电源线路及控制线, 更改主开关电源接线端子, 更改主开关电源	林明亮	2016-12-16		
A-1	增加数字温度, 接触器, 上电延时电路及LED, 取消原机械温控	林明亮	2016-11-03		
REV	DESCRIPTION OF REVISIONS	ECO	BY	APP	DATE
LT1					
Hole	0~3.2<3.2~6.35<6.35~12.7<12.7~19.05<19.05~25.4	+0.2	±0.254	Angle	±2°
Tolerance	-0.05	-0.05	-0.05		
Linear	0.5~6	<6~30	<30~120	<120~400	<400~1000
Tolerance	±0.3	±0.5	±0.8	±1.2	±3

DO NOT SCALE THIS DRAWING

CRITICAL DIMENSION

1. DIMENSIONS ARE IN mm UNLESS OTHERWISE NOTED

2. SHEETFLAT PATTERN=±3.

CTIQ SYMBOL

MEASURABLE ATTRIBUTES THAT ARE CRITICAL TO CUSTOMER SATISFACTION. THIS INCLUDES BUT IS NOT LIMITED TO FIT, FORM, FUNCTION, AND APPEARANCE

CPK OF 1.33 OR GREATER AS DEFINED BY INSPECTION STANDARD

COSSIGA

Foshan Cossiga Trading Ltd.
 佛山科西加贸易有限公司

THIRD ANGLE

DESCRIPTION: 电路图

DWG NO: E00116
 VER: A-4
 DATE: _____
 SCALE: _____
 QTY: 1
 SIZE: A4

APPROVED: _____

SHEET 1 OF 1