V810i S3 3D X-ray Inspection System with High Speed Inspection and Solder Thickness Measurement for Off-line Test Development on Windows 10 Pro

Our Product Introduction

Basic Information

- Place of Origin: Malaysia
- Brand Name: ViTrox
- Model Number: V810i S3
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 2000*2200*2200mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days

Product Specification

- System: V810i S3
- System Controller: Integrated Controller With 8 Core Intel Xeon Processors
- Operating System: Windows 10 Pro (64 Bit)
- User Interface: Microsoft Windows Based Software Solution With Easy-to-use GUI And Password-protected User Levels
- Off-line Test Development Software: Optional For Off-line PC
- CAD Conversion Tool: Support 4 Different Types Of CAD In V810i Software And Optional Software Available To Translate Other CAD Data To ViTrox's Format
- Typical Test Development Time: 4 Hours To 1.5 Days To Convert Raw CAD File And Develop Application
- Transport Heights: 865mm-1025mm
- Line Communication Standard: SMEMA, HERMES

Product Description

V810i S3 3D X-ray Inspection System for Off-line Test Development on Windows 10 Pro 64 bit

Key Benefits

High Speed Inspection

Powerful and robust test algorithm that covers all market test components

Lightning programming for smart and easy programming

Various platforms to accommodate different board sizes

World top leading AXI solution

Worldwide support coverage