Module: LTE- 300 Lift Tilt Feed Conveyor
Frame Style: Precision welded steel framing with painted panels
Description: 24” LTF receives product from upstream conveyor then lowers and tilts to provide lower than line level feed to various downstream wave solder machines.

Standard Features:
- Programmable Logic Controller
- Adjustable Feed incline angle (0 - 7 degrees)
- Adjustable entry & exit height 23”- 46” (584 – 1168mm)
- Operator controls (release, E-stop, reset, Manual load/transfer audit)
- Variable speed (10 – 50 fpm) (3 – 15.24 mpm)
- Precision slide for quick width adjustment
- Left to right travel, front fixed rail
- Designed for minimal maintenance
- ESD grounding receptacles
- Painted sheet metal panels, “Dynapace White”
- Conforms to SMEMA spec. 1.2 and NFPA 79
- Includes 1 standard communications cable

Product Handling Capability:
- Edge Contact: 0.187” (5mm)
- Length: 5” – 18” (127 – 457mm)
- Width: 3.5” - 20” (89 – 508mm)
- Thickness: 0.031” (.7874mm)
- Weight: Up to 5 lbs (2.7kg) per foot
- Above board clearance: 1.0” (25.4mm)
- Below board clearance: .5” (13mm)

Facilities Requirements:
- Electrical: 115 VAC/60Hz 15 amp
- Air: N/A
- Footprint: 24”L x 46”W (609mm L x 1168mm W)