	Unde & Milkon Industries, Inc. 31150 Highway 100, Suite 100 Houston, TX 77060 Phone 817 270-2600 Fax 817 270-2605	<b>MANUAL SPECIFICATIONS</b>
	<b>DATE RECEIVED:</b> 04/09 <b>ITEMS:</b> 15001	<b>PRODUCT:</b> Star Wars™ Force™ T-shirt
<b>MANUFACT DIMENSIONS:</b> 31.5" W x 6.5" H	<b>FILE NAME:</b> 1005_0101_501_ForceTshirt_FA_V01 at	<b>SPECS:</b> BLACK, 110 GSM, "POOF" PAPER, VANISH
<b>DESCRIPTION:</b> Irritation Material	<b>ARTWORK AT 100%:</b> 175 LINE SCREEN + POSITIVE IMAGE	<b>EMULSION DOWN</b>

[illegible]

14. **Case:** Consider a firm that is considering a new investment project. The firm has a current market value of \$100 million and is currently paying a dividend of \$2 million per share. The firm is considering a new investment project that will require an initial investment of \$50 million and will generate cash flows of \$10 million per year for the next 10 years. The firm's cost of capital is 10%.

15. **Case:** Consider a firm that is considering a new investment project. The firm has a current market value of \$100 million and is currently paying a dividend of \$2 million per share. The firm is considering a new investment project that will require an initial investment of \$50 million and will generate cash flows of \$10 million per year for the next 10 years. The firm's cost of capital is 10%.

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







**Assembly Instructions**

- Insert Tracing Tower into Event Tracer
- Tighten the Tracing Tower into the Event Tracer
- Tighten the Tracing Tower into the Event Tracer
- Tighten the Tracing Tower into the Event Tracer

**7. 10-46197 Evaluate The Event Tracer With K&W**  
 Before you design your tracing! The Event Tracer will calculate the calibration and could be used for many things!  
 For more information visit: [www.k&w.com](http://www.k&w.com)

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The diagram is divided into two parts. The top part shows a side view of a stage lighting rig. A horizontal bar is suspended by cables. A 'Jib Truck' is shown moving along a track above the rig. A 'Jib' is a vertical support structure. A 'Jib Control Console' is shown at the bottom. A 'Jib Control Console' is also shown at the bottom. The bottom part shows a top-down view of a stage layout. A 'Jib Truck' is shown moving along a track above the stage. A 'Jib' is a vertical support structure. A 'Jib Control Console' is shown at the bottom. A 'Jib Control Console' is also shown at the bottom.

- ▶ **LED POWER**
  - ▶ **Long Runtime**  

 LED lighting consumes less power than incandescent lighting. In fact, LED lighting consumes 80% less power than incandescent lighting.
  - ▶ **Low Heat**  

 LED lighting produces very little heat, which means less energy is wasted on cooling the space.
  - ▶ **Long Life**  

 LED lighting has a much longer life than incandescent lighting. LED lighting can last up to 50,000 hours, while incandescent lighting only lasts about 1,000 hours.
  - ▶ **Energy Efficient**  

 LED lighting is a more energy-efficient lighting option than incandescent lighting. LED lighting uses less energy to produce the same amount of light as incandescent lighting.
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