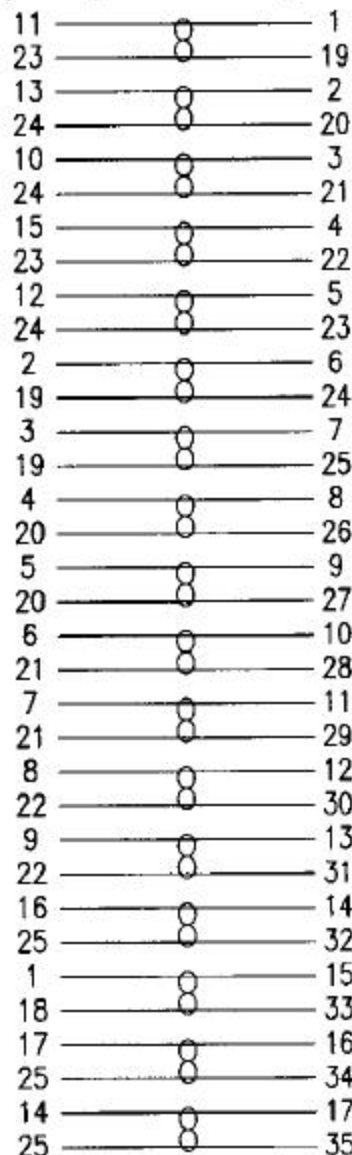


CHART

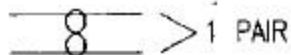
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DRAWING APPROVED _____		DATE: _____	
SAMPLE APPROVED PER _____		DATE: _____	
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	mm	TITLE	 Tri-Net Technology
SCALE	NONE	DB25M TO HPCN36M	
SHEET	1/2	CUS. NAME	TNT
DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED		CUS. P/N	D03-SC36M-D25M-**
X ±	XX ±	PART NO.	P0002020-E
XXX ±	ANGLES ±	REV.	C
CUS. REV		APPROVED	<i>[Signature]</i> DATE: 10/14

PIN OUT
P1(DB25M) ——— P2(HPCN36M)

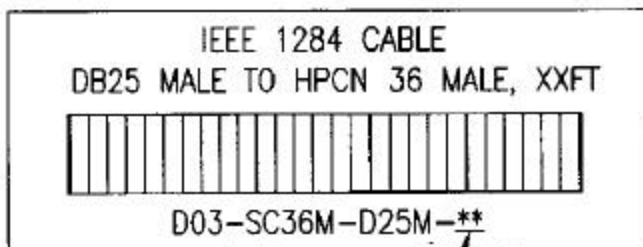


SHELL ——— SHELL (DRAIN + BRAID)



NOTE:

1. CABLE: 28AWG X 18PAIRS(INSULATION: P.P., CONDUCTOR OD= \varnothing 0.62 \pm 0.05mm) UNBALANCE= 62 ± 6 OHM, 36 TO 44 TURNS PER METER, AL-FOIL AND BRAID(85%) SHIELDED WITH A DRAIN WIRE, UL20276 (IEEE 1284), BEIGE(CTG-401) PVC JACKET, MARKING ON PVC JACKET INCLUDE "IEEE 1284-1994 COMPLIANT" ALONG ITS LENGTH.
2. CONNECTOR: P1: D-SUB 25PIN MALE, SOLDER TYPE, GOLD FLASH CONTACTS. P2: HALF PITCH 36PIN CENTRONICS MALE: RIBBON AND IDC TYPE, GOLD PLATED 10 μ " CONTACTS.
3. THUMB SCREW TO BE MOLDED.
4. SHIELDING: COPPER-FOIL TAPE COVER PREMOLD AND 360° SOLDER TO CONNECTOR SHELL & CABLE BRAID.
5. ALL HOOD: MOLDED BEIGE(CTG-401) PVC.
6. PACKING: EACH CABLE IN A TNT PRINTING ZIP-LOCK POLY-BAG. LABEL (WHITE BACKGROUND WITH BLACK LETTERS) TO BE STAMPED ON POLY-BAG TO READ:



SEE CHART

DRAWING APPROVED _____		DATE: _____																	
SAMPLE APPROVED PER _____		DATE: _____																	
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<input type="checkbox"/> O <input type="checkbox"/> S	DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED XX ± .XXX ± REV. C	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">mm</td> <td style="width: 10%;">TITLE</td> </tr> <tr> <td>SCALE NONE</td> <td>PIN OUT</td> </tr> <tr> <td>SHEET 2/2</td> <td>CUS. NAME</td> </tr> <tr> <td></td> <td>TNT</td> </tr> <tr> <td></td> <td>CUS. P/N</td> </tr> <tr> <td></td> <td>D03-SC36M-D25M-**</td> </tr> <tr> <td></td> <td>PART NO.</td> </tr> <tr> <td></td> <td>P0002020-E</td> </tr> </table>	mm	TITLE	SCALE NONE	PIN OUT	SHEET 2/2	CUS. NAME		TNT		CUS. P/N		D03-SC36M-D25M-**		PART NO.		P0002020-E	 Tri-Net Technology ENG. <i>[Signature]</i> DATE <i>10/14</i> CHECKED <i>[Signature]</i> DATE <i>11/10</i> APPROVED <i>[Signature]</i> DATE <i>11/10</i>
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