

4

3

2

1

- NOTES: UNLESS OTHERWISE SPECIFIED
- ASSEMBLY - CRIMP RING TERMINALS PER MANUFACTURER'S INSTRUCTIONS.
 - MARK - PERMANENTLY MARK CABLE LABEL(S) WITH TEKELEC PART NUMBER INCLUDING REVISION LEVEL FROM TABULATION BLOCK, USAGE (REFER TO BLOCK), VENDOR NAME AND DATE OF MANUFACTURE. LOCATE APPROXIMATELY AS SHOWN.
 - NO ADDITIONS, DELETIONS, MODIFICATIONS OR SUBSTITUTIONS WITHOUT PRIOR WRITTEN TEKELEC APPROVAL.
 - THE LONGER LEAD MUST BE THE BLACK LEAD.
 - THIS PART HAS BEEN DESIGNED IN ACCORDANCE WITH TEKELEC SPECIFICATION 906-0015-01 "SPECIFICATION, DESIGN, CABLE ASSEMBLIES, NSD".
 - THIS PART SHALL BE FABRICATED IN ACCORDANCE WITH TEKELEC SPECIFICATION 906-0016-01 "SPECIFICATION, FABRICATION, CABLE ASSEMBLIES, NSD".

2

MARK - PERMANENTLY MARK CABLE LABEL(S) WITH TEKELEC PART NUMBER INCLUDING REVISION LEVEL FROM TABULATION BLOCK, USAGE (REFER TO BLOCK), VENDOR NAME AND DATE OF MANUFACTURE. LOCATE APPROXIMATELY AS SHOWN.

3

NO ADDITIONS, DELETIONS, MODIFICATIONS OR SUBSTITUTIONS WITHOUT PRIOR WRITTEN TEKELEC APPROVAL.

4

THE LONGER LEAD MUST BE THE BLACK LEAD.

5

THIS PART HAS BEEN DESIGNED IN ACCORDANCE WITH TEKELEC SPECIFICATION 906-0015-01 "SPECIFICATION, DESIGN, CABLE ASSEMBLIES, NSD".

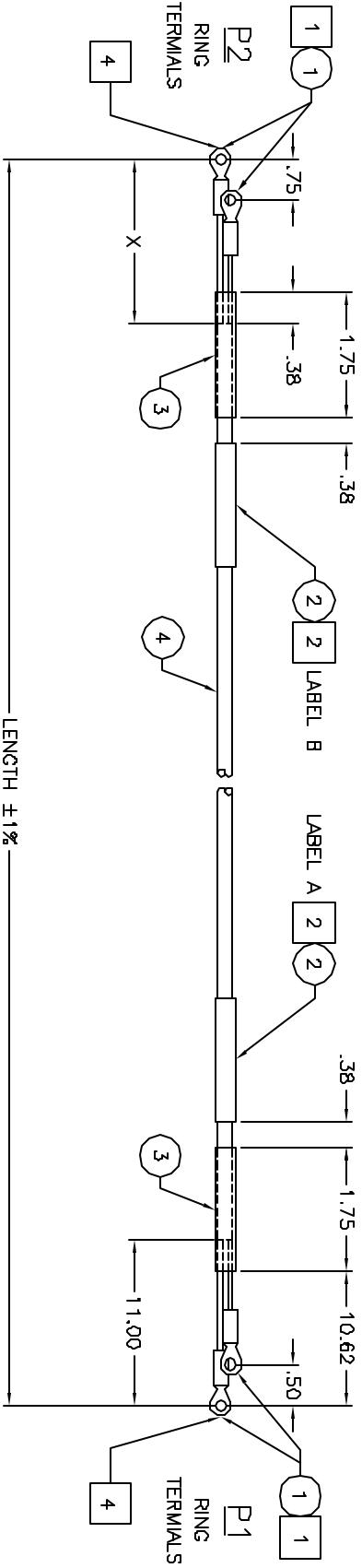
6

THIS PART SHALL BE FABRICATED IN ACCORDANCE WITH TEKELEC SPECIFICATION 906-0016-01 "SPECIFICATION, FABRICATION, CABLE ASSEMBLIES, NSD".

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A	RELEASED PER EGN #10471	XXXX	XXXX
B	REVISED PER EDN #11918	X/XX/02	M. BRYAN

TABULATION BLOCK

DASH NUMBER	LENGTH (IN) ±1%	X (IN) ±.12	LABEL "A" USAGE	LABEL "B" USAGE	REV
-01	48.50	6.00	BP-1, POS 1B	TB1, POS 3&4	A
-02	51.50	11.00	BP-2, POS 1B	TB2, POS 3&4	A
-03	53.50	11.00	BP-1, POS 1A	TB3, POS 3&4	A
-04	46.50	6.00	BP-2, POS 1A	TB4, POS 3&4	A
-05	86.00	11.00	BP-2, POS 3B	TB2, POS 3&4	A
-06	88.00	11.00	BP-1, POS 3A	TB3, POS 3&4	A



SEE SEPARATE PARTS LIST

DOCUMENT CONTROL PRODUCTION RELEASED

FOR THE PRODUCTION APPROVAL OF THE DRAWING, THE DRAWING ENGINEER MUST SIGN AND DATE THE DRAWING. THE DRAWING ENGINEER MUST SIGN AND DATE THE DRAWING. THE DRAWING ENGINEER MUST SIGN AND DATE THE DRAWING. THE DRAWING ENGINEER MUST SIGN AND DATE THE DRAWING.

STANDARD HOLE TOLERANCES	FINISH
±.013 THRU .125	AS MANUFACTURED
.125 THRU .250	AS MANUFACTURED
.250 THRU .500	AS MANUFACTURED
.500 THRU .750	AS MANUFACTURED
.750 THRU 1.000	AS MANUFACTURED
1.000 THRU 2.000	AS MANUFACTURED

APPROVALS	DATE
J. WINGS	1/11/01
S. LYTHE	1/16/01
J. HAZARD	XXXX

TEKELEC	26980 W. Agoura Road, Calexico, California 91302	
CABLE ASSY, BREAKER TO TERMINAL STRIP X, SEISMIC, NTW		
SIZE	CAGE CODE	DRAWING NO.
C	830-0866-XX	B
SCALE	NONE	TELE MARK 830-0866-XX, Rev. B, Aug
SHEET	1	OF 1

A

B

C

D

A

B

C

D

830-0866-XX