

SYSTEM NOTES:
PLEASE NOTE THERE ARE OPTIONAL ITEMS WHICH MAY BE SUPPLIED AS PART OF THE SYSTEM, THEY ARE AS FOLLOWS -

- 1) ANTI-TWO BLOCK (ATB) SWITCHES WITH BOB WEIGHTS AND CHAINS, NUMBER OF WHICH CAN VARY DEPENDING ON THE NUMBER OF WINCHES.
- 2) THE DYNAMOMETERS CAN BE FITTED ON EITHER THE MAIN WINCH OR AUXILIARY WINCH. FOR SOME TWIN WINCH APPLICATIONS A "DOUBLE DYNO" MAY BE USED.
- 3) LOAD CABLES CAN VARY IN LENGTH DEPENDING ON THE APPLICATION.
- 4) PROXIMITY SWITCHES, 3 MAXIMUM.
- 5) SLIP RING ASSEMBLY FOR FIXED CABIN CRANES.
- 6) DATALOGGING FACILITIES.

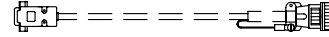
* CONTACT ROBWAY OFFICE FOR FURTHER DETAILS *

RCI-1502 DISPLAY
(DISRCI1502)

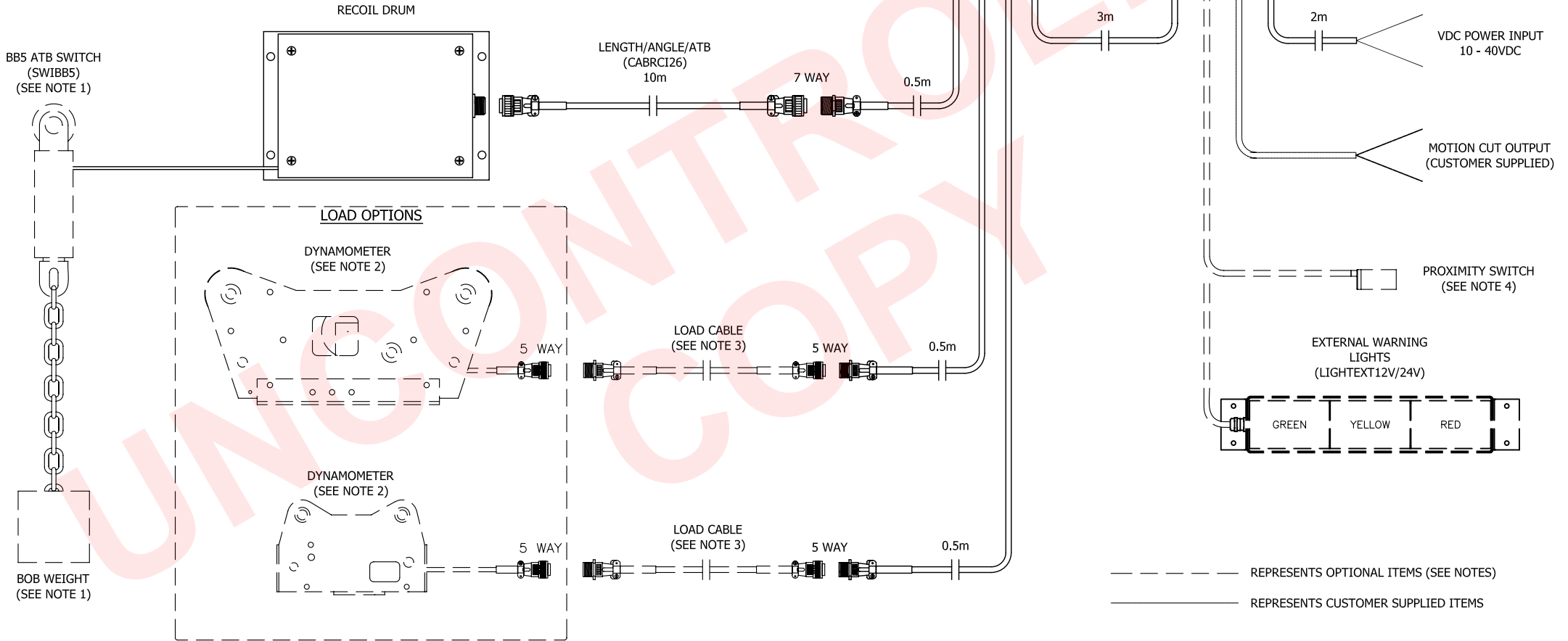
RCI-1502 SWITCHBOX
(SWISB1502V2)

SYSTEM CODES
REF. No.
SYS1502-12
SYS1502-13
SYS1502-15
SYS1502-16
SYS1502-17


DATALOGGING CABLE TO PC
(CABCOM1261)
3m
(SEE NOTE 6)



TO CONNECTOR ON REAR OF DISPLAY



--- REPRESENTS OPTIONAL ITEMS (SEE NOTES)
— REPRESENTS CUSTOMER SUPPLIED ITEMS

REV	DATE	DESCRIPTION OF CHANGE	APPR'D	TOL:	DRAFTING STANDARD:	DO NOT SCALE DRAWING ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED	DRAWN	APPROVED	PART OF ASSY	CUSTOMER:	PROJECT:	TITLE:	SCALE
1.1	04/06/04	SYSTEM CODES ADDED	A.C.	X, +/- 1	AS1100		S. CHAMBERS	A. CANLAS	-	-	-	RCI-1502 GENERAL ARRANGEMENT FOR FOR TYPICAL TELESCOPIC BOOM HOIST ROPE TENSION (HRT) SYSTEM	N/A
1.2	19/10/06	NEW SWITCHBOX (SWISB1502V2)	S.C.	X.X, +/- 0.2			12/07/01	12/07/01					SHEET 1 OF 1
				X.XX, AS STATED					32 West Thebarton Rd THEBARTON SOUTH AUSTRALIA 5031 PH: +61 8 8238 3500 FX: +61 8 8352 1684	DRAWING No: DWG 2464	FILE No: 246401AC.DWG	REV	
					1.2								