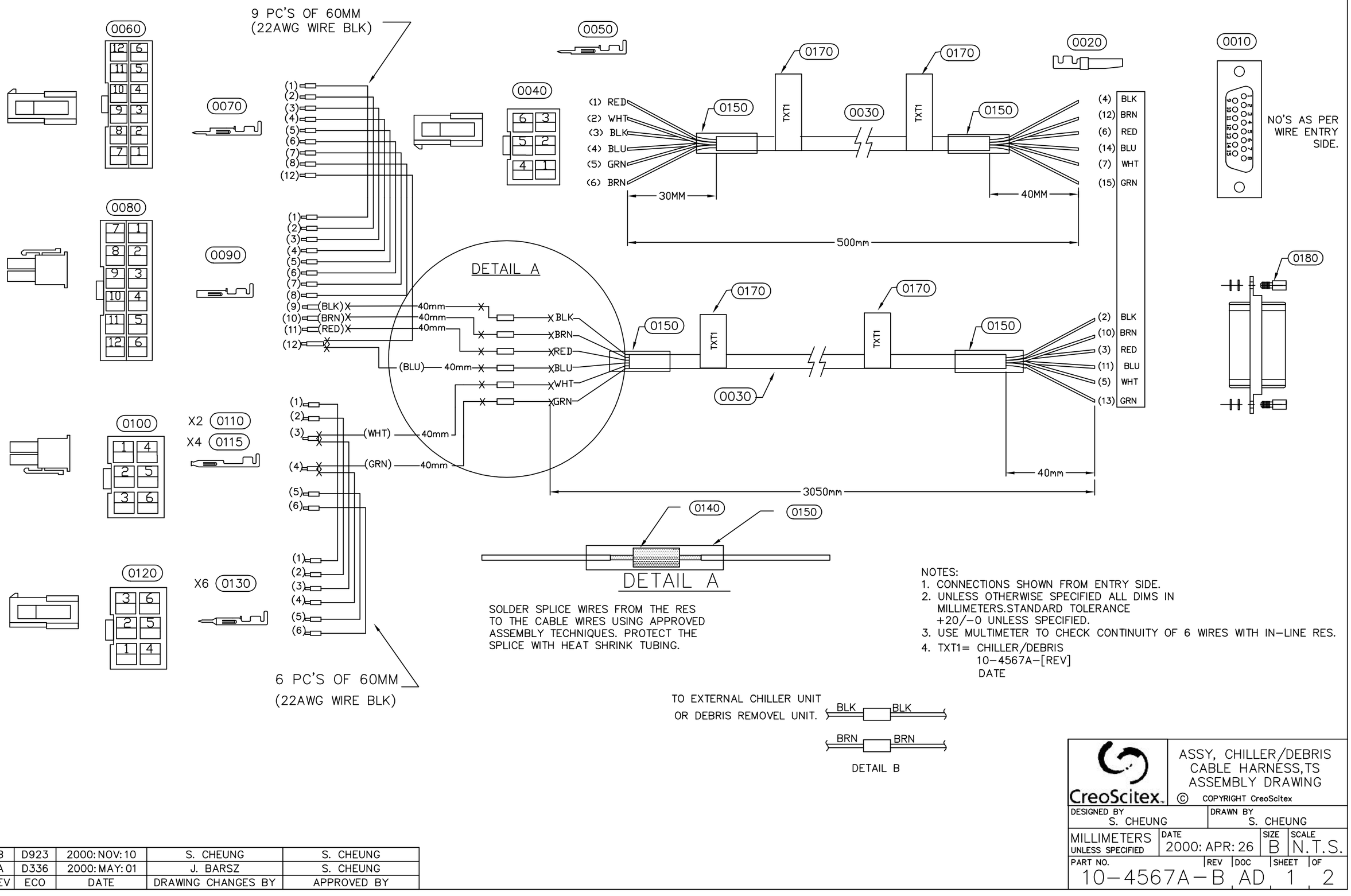


SOLDER SPLICE WIRES FROM THE RES TO THE CABLE WIRES USING APPROVED ASSEMBLY TECHNIQUES. PROTECT THE SPLICE WITH HEAT SHRINK TUBING.

NOTES:
1. CONNECTIONS SHOWN FROM ENTRY SIDE.
2. UNLESS OTHERWISE SPECIFIED ALL DIMS IN MILLIMETERS.STANDARD TOLERANCE +20/−0 UNLESS SPECIFIED.
3. USE MULTIMETER TO CHECK CONTINUITY OF 6 WIRES WITH IN−LINE RES.
4. TXT1= CHILLER/DEBRIS
   10−4567A−[REV]
   DATE

TO EXTERNAL CHILLER UNIT OR DEBRIS REMOVEL UNIT.

DETAIL B

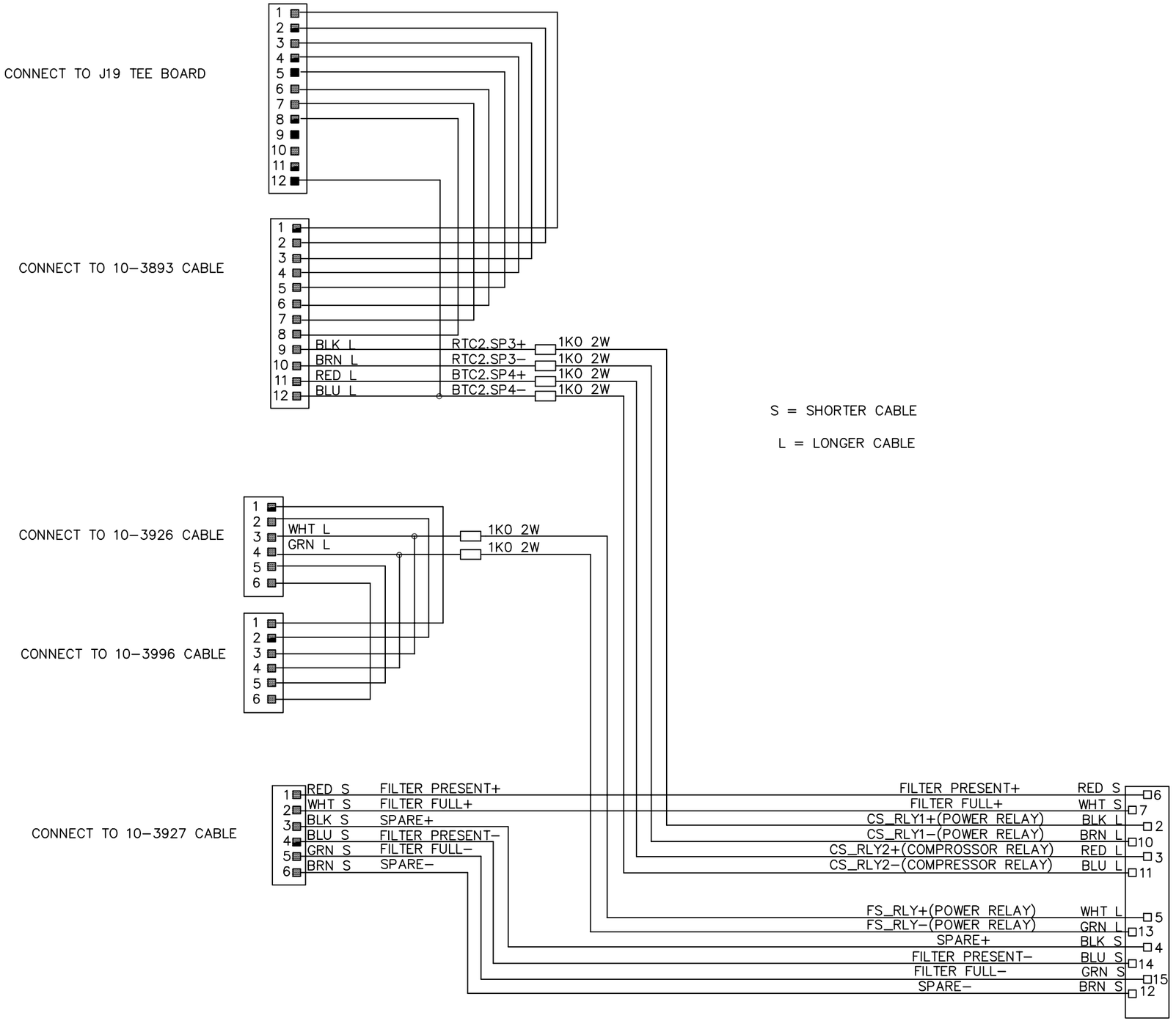
REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	D923	2000: NOV: 10	S. CHEUNG	S. CHEUNG
A	D336	2000: MAY: 01	J. BARSZ	S. CHEUNG

CreoScitex™

ASSY, CHILLER/DEBRIS CABLE HARNESS,TS ASSEMBLY DRAWING

© COPYRIGHT CreoScitex

DESIGNED BY	DRAWN BY		
S. CHEUNG	S. CHEUNG		
MILLIMETERS UNLESS SPECIFIED	DATE: 2000: APR: 26	SIZE: B	SCALE: N.T.S.
PART NO.	REV	DOC	SHEET OF
10−4567A−B	AD	1	2



S = SHORTER CABLE

L = LONGER CABLE

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	D923	2000: NOV: 10	S. CHEUNG	S. CHEUNG
A	D336	2000: MAY: 26	J. BARSZ	S. CHEUNG

CreoScitex

ASSY, CHILLER/DEBRIS CABLE HARNESS,TS ASSEMBLY DRAWING

© COPYRIGHT CreoScitex

DESIGNED BY	DRAWN BY		
S. CHEUNG	S. CHEUNG		
MILLIMETERS UNLESS SPECIFIED	DATE: 2000: APR: 26	SIZE: B	SCALE: N.T.S.

PART NO.	REV	DOC	SHEET	OF
10-4567A-B	AD		2	2