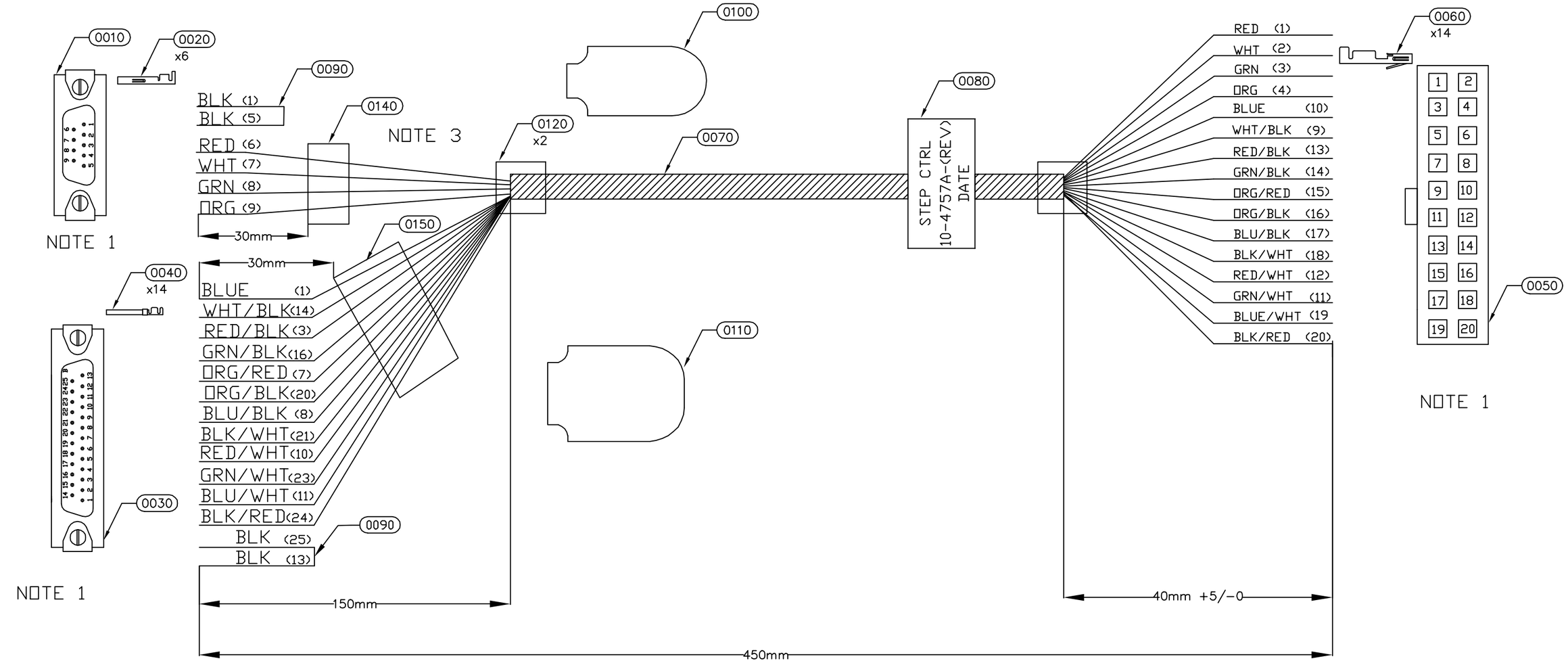
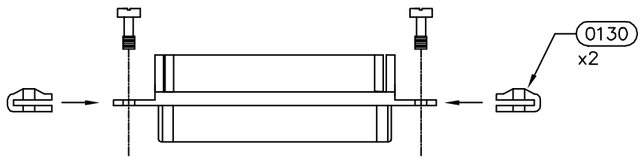




1	BLK		
5	BLK		
6	RED	CA.SIN+	RED 1
7	WHT	CA.SIN−	WHT 2
8	GRN	CA.COS+	GRN 3
9	ORG	CA.COS−	ORG 4
1	BLUE	CA./EN−	BLUE 10
14	WHT/BLK	CA./EN+	WHT/BLK 9
3	RED/BLK	CA./FAULT+	RED/BLK 13
16	GRN/BLK	CA./FAULT−	GRN/BLK 14
7	ORG/RED	CA./STAT0+	ORG/RED 15
20	ORG/BLK	CA./STAT0−	ORG/BLK 16
8	BLU/BLK	CA./STAT1+	BLU/BLK 17
21	BLK/WHT	CA./STAT1−	BLK/WHT 18
10	RED/WHT	CA./CLEAR+	RED/WHT 12
23	GRN/WHT	CA./CLEAR−	GRN/WHT 11
11	BLU/WHT	CM./CBL−	BLU/WHT 19
24	BLK/RED	CM./CBL+	BLK/RED 20
25	BLK		
13	BLK		

NOTES:

1. THE CONNECTOR IS SHOWN FROM WIRE ENTRY SIDE.
2. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN MILLIMETERS. STANDARD TOLERANCES +10/0 MM UNLESS SPECIFIED OTHERWISE
3. FLIP THE METAL STRAIN RELIEF DOWN TO HOLD THE WIRES.

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
B	E015	2001: FEB: 13	S. CHEUNG	S. CHEUNG
A	D774	2000: OCT: 9	JBARSZCZEWSKI	SCHEUNG

CreoScitex

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CAB, ASSY,STEPPER CTRL−BP,TS2637 ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY			
S.CHEUNG	J.BARSZCZEWSKI			
MILLIMETERS UNLESS SPECIFIED	DATE: 2000: OCT: 06	SIZE: B	SCALE: N.T.S.	
PART NO.	REV	DOC	SHEET	OF
10−4757A−B	AD	1	1	