

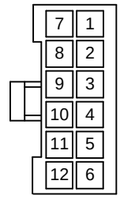
VIEW FROM
WIRE ENTRY

#1

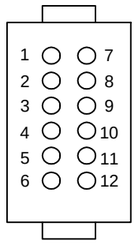
1	RED/WHITE & BLACK STRIPE 24	AWAY1.E	RED/WHITE & BLACK STRIPE 24	1
2	BLUE/BLACK STRIPE 24	EREG.PD+	BLUE/BLACK STRIPE 24	2
3	GREEN 24	EREG.PD-	GREEN 24	3
4	RED/BLACK STRIPE 24	EREG.SEN1+	RED/BLACK STRIPE 24	4
5	BLUE 24	HOME1.E	BLUE 24	5
6	WHITE/BLACK STRIPE 24	EREG.SEN2+	WHITE/BLACK STRIPE 24	6
7	BLUE/RED STRIPE 24	N/C	BLUE/RED STRIPE 24	7
8	BLACK/WHITE STRIPE 24	+24V SAFE (SWITCHED)	BLACK/WHITE STRIPE 24	8
9	WHITE/RED STRIPE 24	+24V.I	WHITE/RED STRIPE 24	9
10	BLUE/WHITE STRIPE 24	EREG.SEN3-	BLUE/WHITE STRIPE 24	10
11	GREEN/WHITE & BLACK STRIPE 24	EREG.SEN3+	GREEN/WHITE & BLACK STRIPE 24	11
12	ORANGE/RED STRIPE 24	N/C	ORANGE/RED STRIPE 24	12

#1

VIEW FROM
WIRE ENTRY



VIEW FROM
WIRE ENTRY

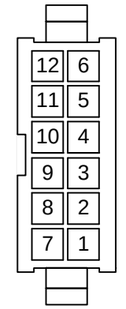


#2

1	GREEN/BLACK STRIPE 24	ACT24+	GREEN/BLACK STRIPE 24	1
2	WHITE/RED & BLACK STRIPE 24	SENS14.LED-	WHITE/RED & BLACK STRIPE 24	2
3	GREEN/WHITE STRIPE 24	SENS15.LED+	GREEN/WHITE STRIPE 24	3
4	ORANGE 24	SENS15.C	ORANGE 24	4
5	BLACK 24	SENS15.E	BLACK 24	5
6	BLACK/RED STRIPE 24	SENS15.LED-	BLACK/RED STRIPE 24	6
7	ORANGE/BLACK STRIPE 24	+24V SAFE	ORANGE/BLACK STRIPE 24	7
8	RED 24	ACT13+	RED 24	8
9	RED/WHITE STRIPE 24	ACT20+	RED/WHITE STRIPE 24	9
10	WHITE 24	ACT21+	WHITE 24	10
11	RED 16	PS3 +24V	RED 16	11
12	BLACK 16	PS3 +24V RTN	BLACK 16	12

#2

VIEW FROM
WIRE ENTRY



#3

1	PNEUMATIC AIR LINE	
2		
3		

NOTES:

1. 0010 / 1 — ITEM # / QUANTITY #
2. WITH A PERMANENT BLACK FELT, MARK EACH CONNECTOR WITH THE CORRESPONDING NUMBER.

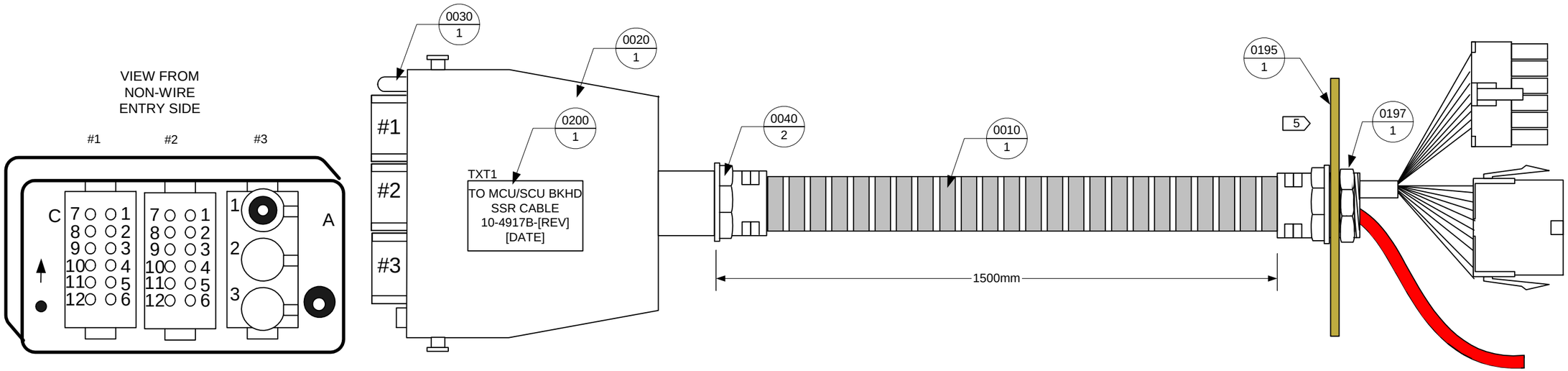
REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
A	E450	2002:MAY:10	TED NIVOLIANITIS	TED NIVOLIANITIS

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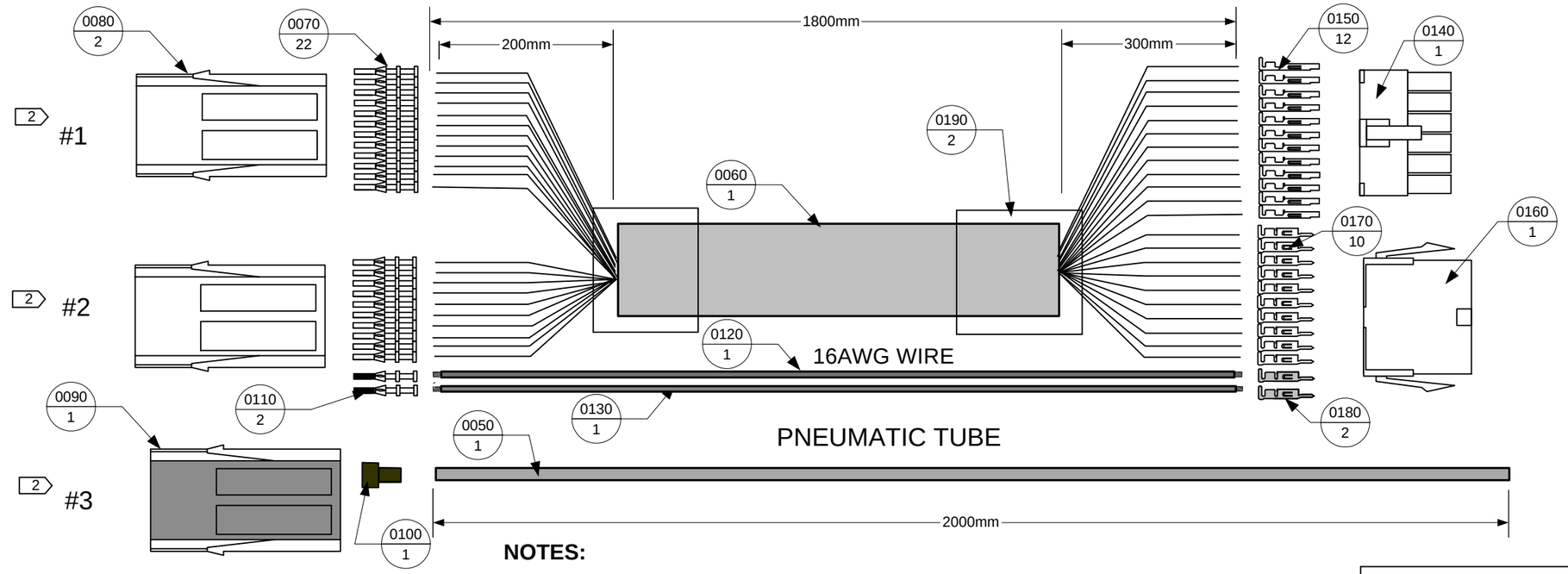
CAB, ASSY, BLKHD EX,
SSR-MCU/SCU, VAL
ASSEMBLY DRAWING

DESIGNED BY T.NIVOLIANITIS	DRAWN BY T.NIVOLIANITIS			
MILLIMETERS UNLESS SPECIFIED	DATE 2000:APR:26	SIZE B	SCALE NTS	
PART NO. 10-4917B	REV A	DOC AD	SHEET 2	OF 2



VIEW OF CABLE ASSEMBLED

VIEW OF CABLE CONNECTIONS



NOTES:

1. 0010 / 1 — ITEM # / QUANTITY #
2. WITH A PERMANENT BLACK FELT, MARK EACH CONNECTOR WITH THE CORRESPONDING NUMBER.
3. STRIP CABLES AND WIRES BEFORE PLACING THEM THROUGH CONDUIT.
4. PLACE CABLES AND WIRE THROUGH CONDUIT(ITEM 0010) AND HOOD (ITEM 0020) BEFORE CRIMPING PINS ONTO THEM.
5. ATTACH METAL PLATE 0195 AND LOCK NUT 0197 ONTO CONDUIT CONNECTOR 0040 BEFORE ATTACHING CONNECTOR ITEMS 0140 AND 0160.

B

REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY
A	E450	2002:AUG:01	P YUEN	TED NIVOLIANITIS

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CAB, ASSY, BLKHD EX, SSR-MCU/SCU, VAL ASSEMBLY DRAWING

DESIGNED BY	DRAWN BY			
T.NIVOLIANITIS	T.NIVOLIANITIS			
MILLIMETERS UNLESS SPECIFIED	DATE 2000:APR:26	SIZE B	SCALE NTS	
PART NO. 10-4917B	REV A	DOC AD	SHEET 1	OF 2