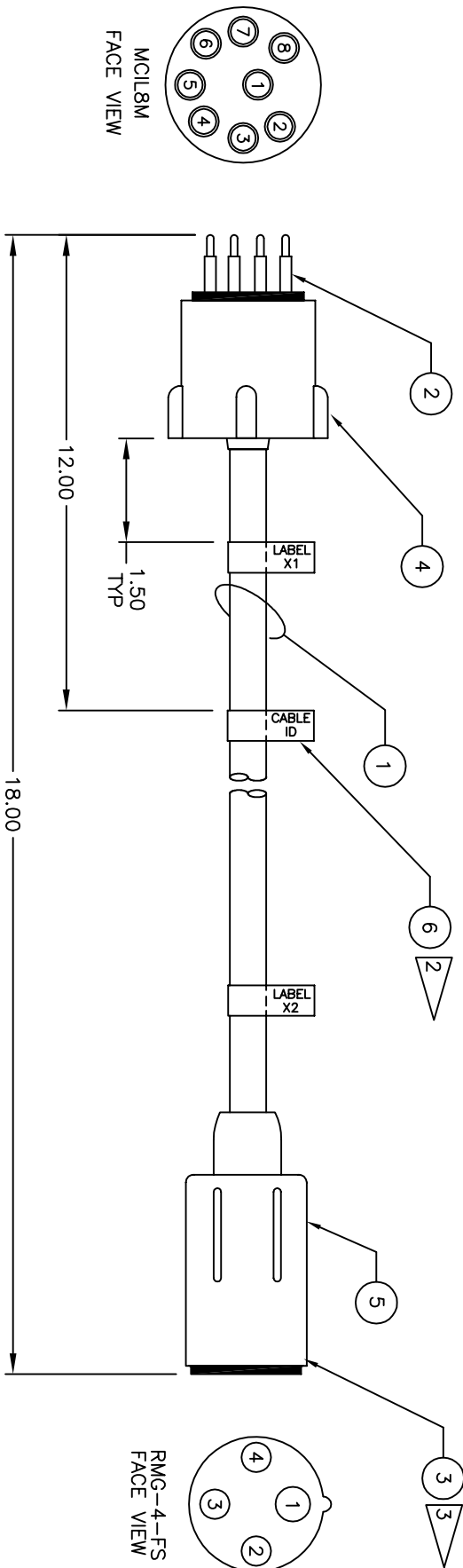


THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE NDBC ENGINEERING DEPARTMENT.

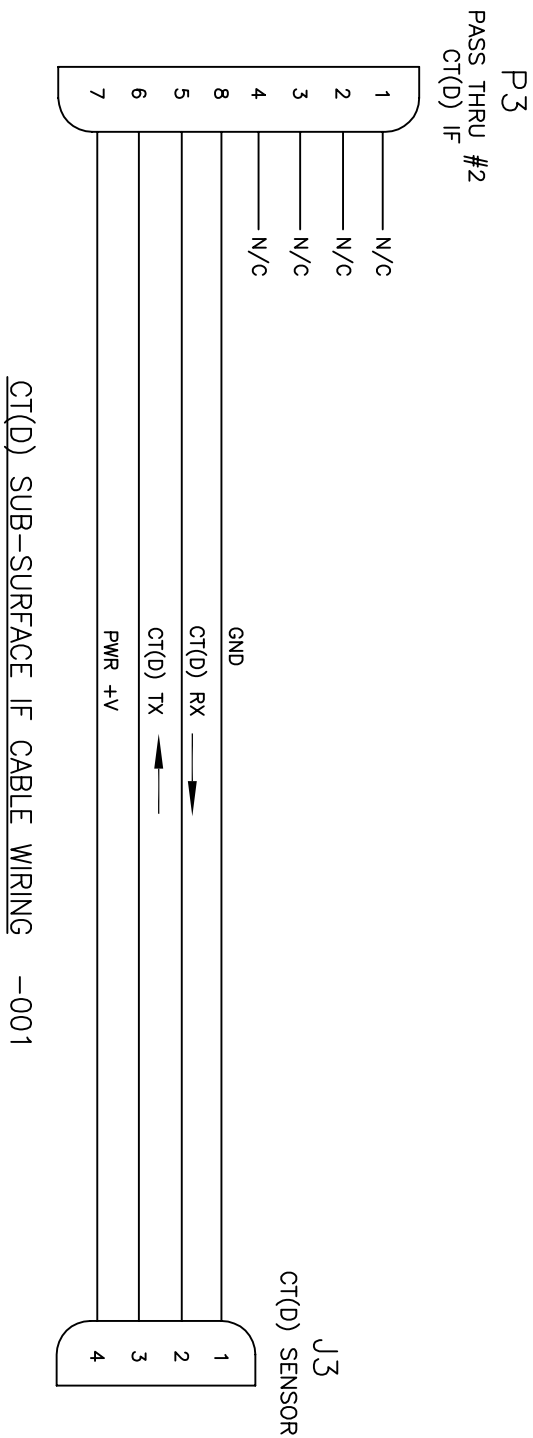
REVISIONS			
ZONE	DESCRIPTION	DATE	APPROVED
-	--	xx/xx/xx	xx/xx/xx
-	--	xx/xx/xx	xx/xx/xx

NOTES:

1. ITEMS 1-6 CAN BE REPLACED WITH A PRE-ASSEMBLED VENDOR CABLE. USE SUBCONN PN TBD OR EQUIVALENT, NDBC CONTROL # 8454.
2. USE A BROTHER P-TOUCH LABEL MAKER, MODEL PT-2400 OR EQUIVALENT, TO IDENTIFY CABLES AS SHOWN IN THE LABEL IDENTIFICATION TABLE. APPLY LABELS AS SHOWN IN THE CABLE VIEW.
3. THIS CONNECTOR IS NOT WET MATEABLE.
4. EQUIVALENT SUBSTITUTE CAN BE USED IN PLACE OF SPECIFIED ITEM.



LABEL IDENTIFICATION TABLE		
CABLE ID NUMBER	LABEL X1	LABEL X2
02.3f03.107-001	PASS THRU 2P3 CT(D) IF	CT(D) SENSOR J3



		PARTS LIST					
	QTY	NOTES	DESCRIPTION	NDSC CONTROL NO.	MANUFACTURER & PART NUMBER	ZONE (S)	ITEM NO.
AR	2	△	ABEL TAPE, BLK INK ON WHT, 9mm(3/8"), P-TOUCH 1Z LAMINATED TAPE	14177	BROTHER 1Z-221	C6	6
1	4	△	SLEEVE, CONNECTOR LOCKING, DELRIN, BLACK, FEMALE	-	IMPULSE G-FLS-P	C4	5
1	4	△	SLEEVE, CONNECTOR LOCKING, FEMALE, DELRIN, WITH SNAP RING, WETMATE	-	SUBCONN MODLSF	C7	4
1	4	△	CONNECTOR, RUBBER MOLDED, 4 CIRCUIT, FEMALE, CABLE END	-	IMPULSE RMG-4-FS	C4	3
1	4	△	CONNECTOR, WET MATE 8 CIRCUIT, MALE, CABLE END, MICRO SERIES	-	SUBCONN MCL18M	C7	2
AR	4	△	CABLE, 4 CONDUCTOR MIN, 20 AWG, POLYURETHANE JACKET	NSN	ALPHA WIRE 25054	C6	1
-001							

[illegible]