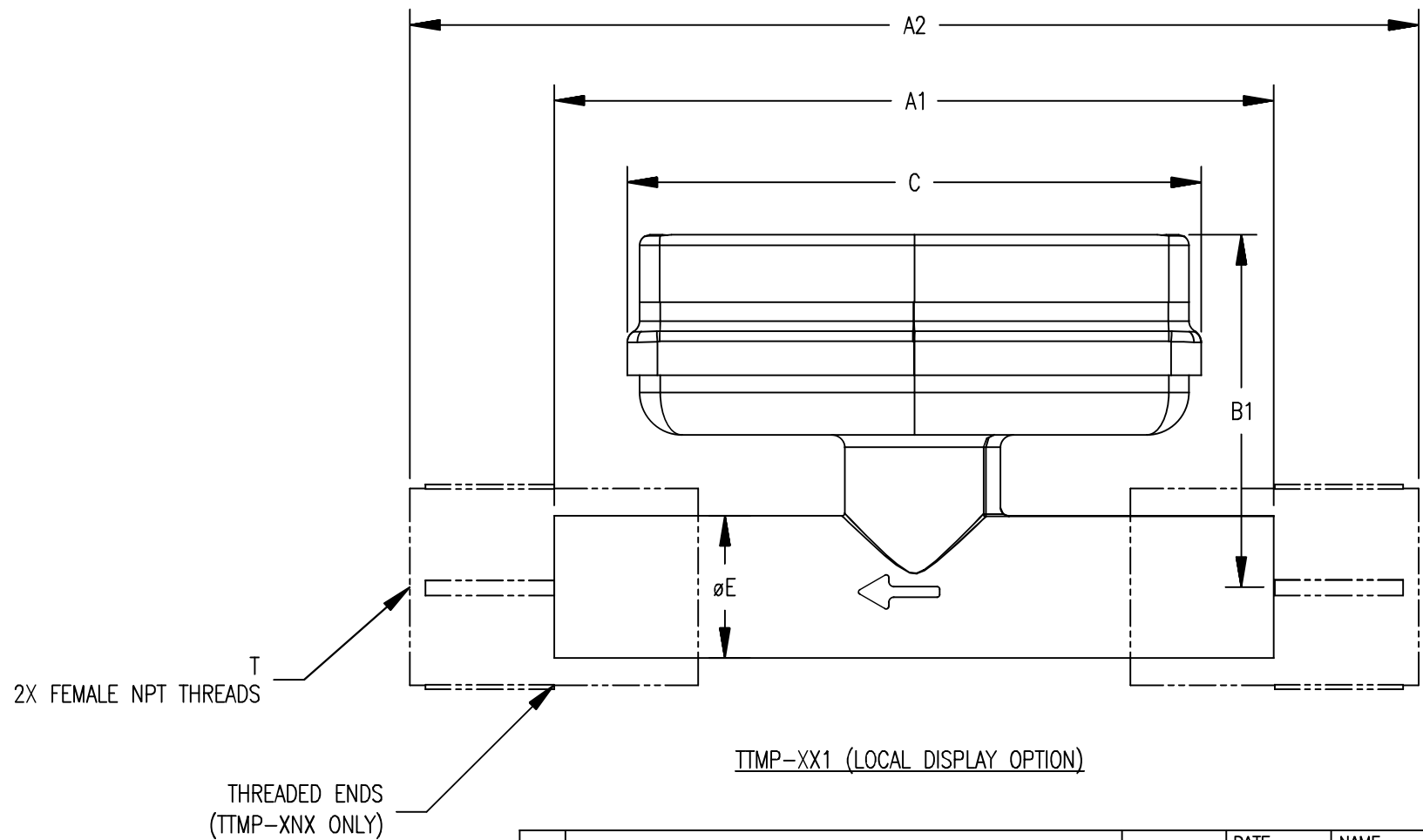


DIMENSIONS (IN [MM])								
MODEL	A1	A2 (TTMP-XNX ONLY)	B1 (TTMP-XX1 ONLY)	C	∅E	T (TTMP-XNX ONLY)	WEIGHT (LB)	FLOW RANGE (GPM)
TTMP-1XX	$4\frac{3}{8}$ [111.00]	$6\frac{1}{32}$ [153.16]	$2\frac{1}{8}$ [54.10]	$3\frac{7}{16}$ [87.38]	$\phi\frac{27}{32}$ [21.34]	1/2" NPT	0.55	1-10
TTMP-2XX	$4\frac{31}{64}$ [113.79]	$6\frac{3}{16}$ [156.97]	$2\frac{3}{16}$ [55.63]		$\phi 1\frac{3}{64}$ [26.67]	3/4" NPT	0.67	2-20
TTMP-3XX	$4\frac{9}{16}$ [116.08]	$6\frac{37}{64}$ [167.13]	$2\frac{19}{64}$ [58.42]		$\phi 1\frac{5}{16}$ [33.53]	1" NPT	0.49	5-50
TTMP-4XX	$5\frac{7}{16}$ [138.18]	$7\frac{11}{16}$ [195.33]	$2\frac{39}{64}$ [66.29]		$\phi 1\frac{29}{32}$ [48.26]	1-1/2" NPT	1.38	10-100
TTMP-5XX	$5\frac{37}{64}$ [141.73]	$7\frac{15}{16}$ [201.68]	$2\frac{7}{8}$ [72.90]		$\phi 2\frac{3}{8}$ [60.45]	2" NPT	1.78	20-200
TTMP-6XX	$11\frac{5}{8}$ [295.40]	$14\frac{29}{32}$ [378.71]	$3\frac{9}{16}$ [90.42]		$\phi 3\frac{1}{2}$ [88.90]	3" NPT	3.9	40-400
TTMP-7XX	$13\frac{17}{32}$ [343.66]	$16\frac{31}{32}$ [431.04]	$4\frac{1}{16}$ [103.12]		$\phi 4\frac{1}{2}$ [114.30]	4" NPT	6.1	60-600



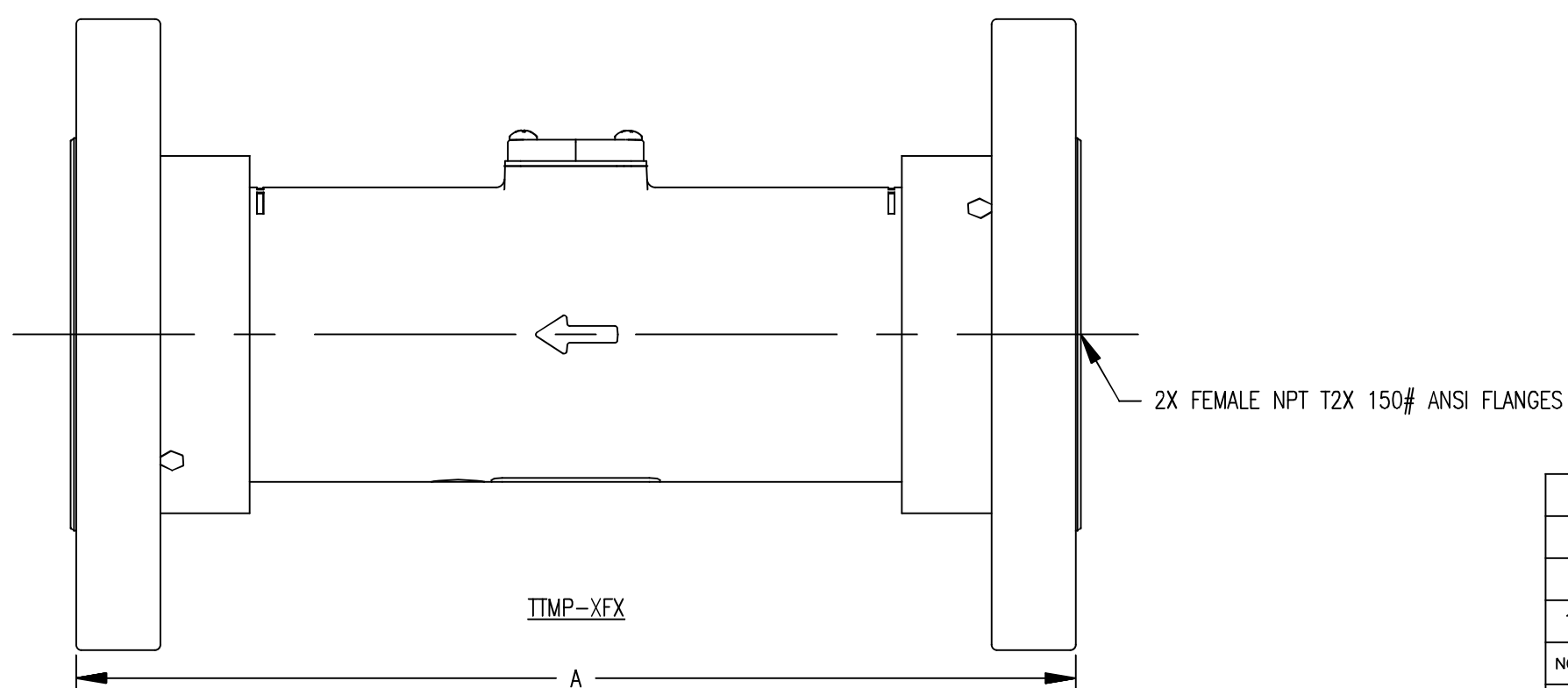
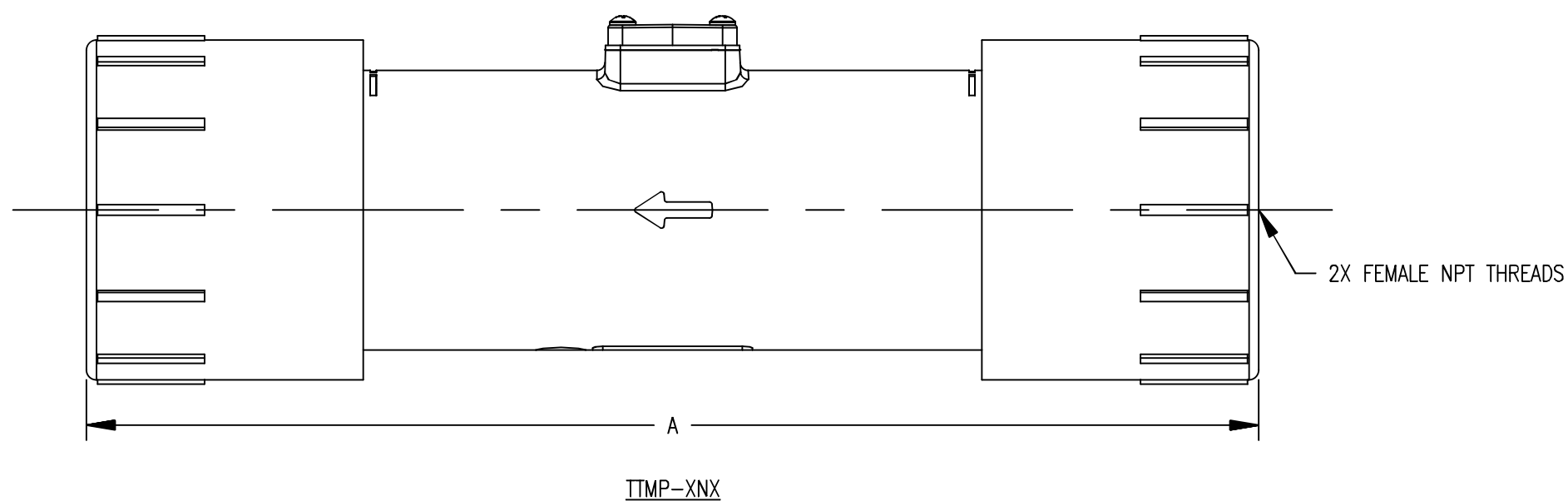
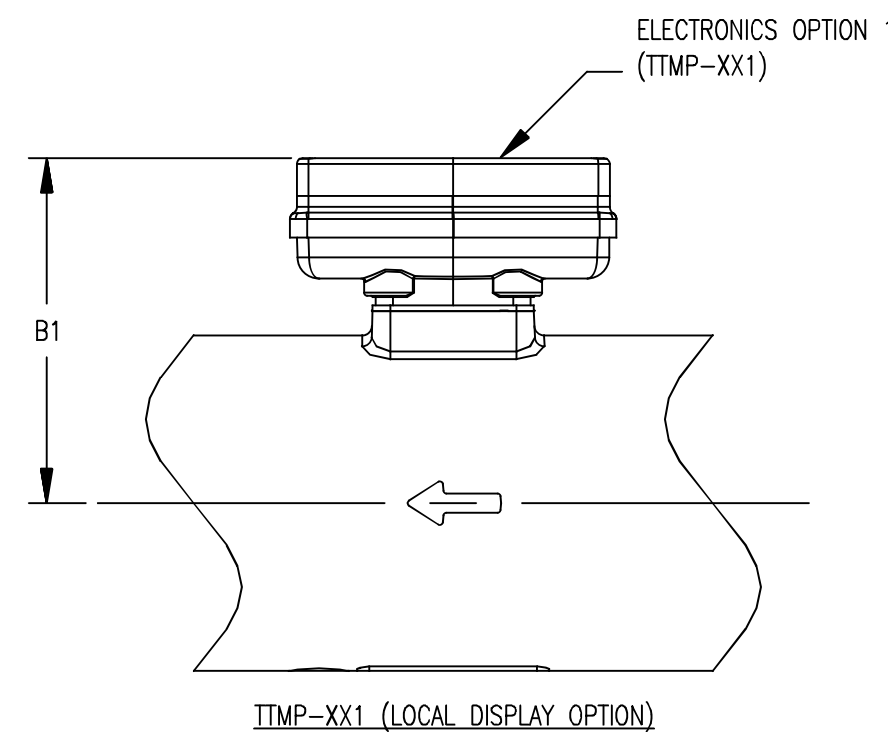
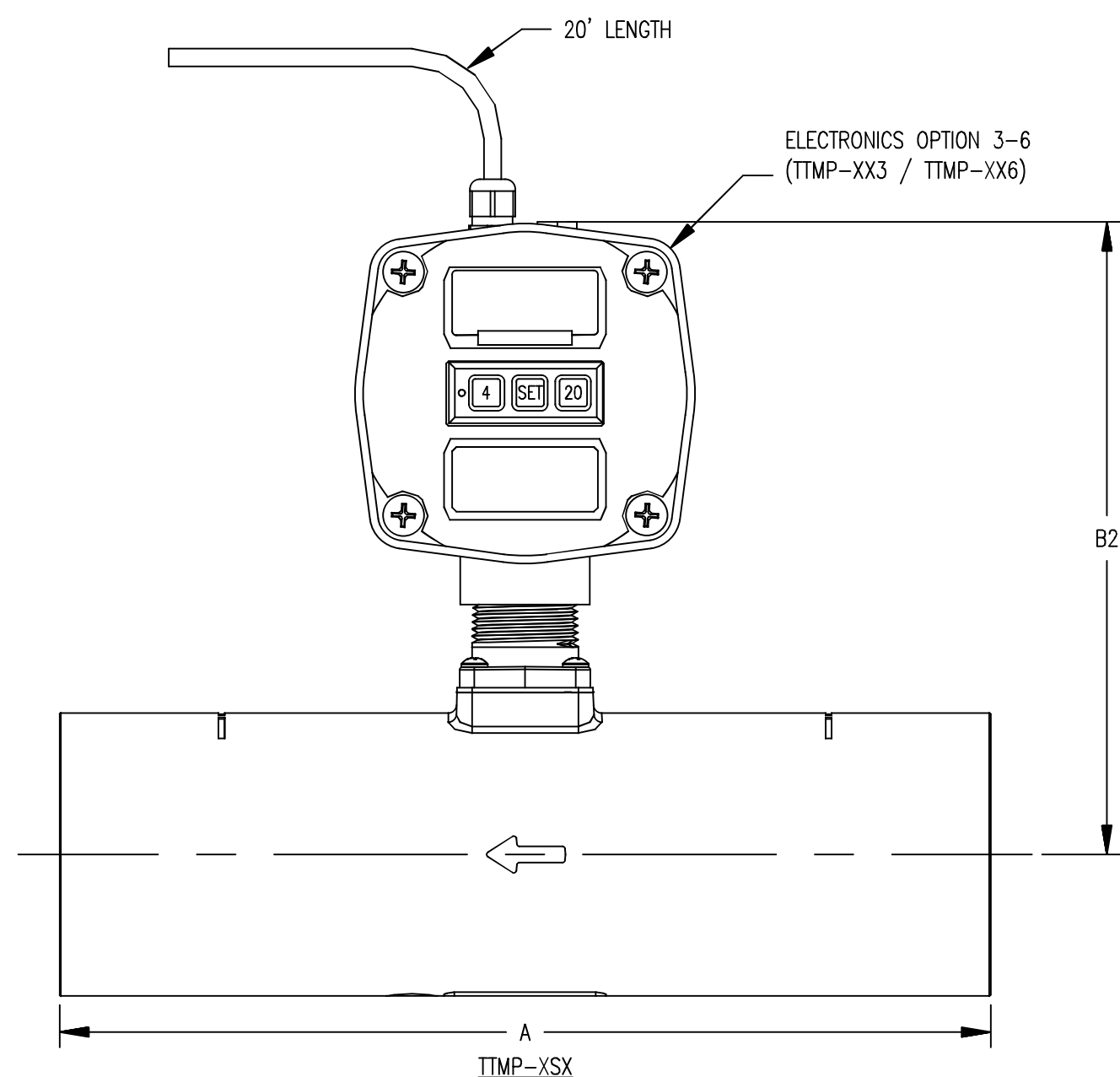
Ⓢ = CRITICAL DIMENSION
 STANDARD TOLERANCES UNLESS NOTED:
 ALL DECIMAL DIMENSIONS ± .005
 ALL ANGLES ± 1°

			DATE 6-10-14	NAME	MATERIAL
			DWN BY	ARTWORK SERIES TTMP TTMP-XX1 OPTIONS (FOR REFERENCE ONLY)	FINISH
			CHKD		DWYER INSTRUMENTS, INC. MICHIGAN CITY, INDIANA 46360 U.S.A.
1	REVISED AS TTMP-XX1 OPTIONS DRAWING, ECR 35989	10-13-14	APPD		
NO.	CHANGES	BY/DATE			

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MODEL	DIMENSIONS (IN [MM])		
	A	B1 (TTMP-XX1 ONLY)	B2 (TTMP-XX3 / TTMP-XX6)
TTMP-6SX	11 $\frac{17}{32}$ [292.89]	3 $\frac{9}{16}$ [90.42]	7 $\frac{51}{64}$ [198.04]
TTMP-6NX	14 $\frac{29}{32}$ [378.62]	3 $\frac{9}{16}$ [90.42]	7 $\frac{51}{64}$ [198.04]
TTMP-6FX	12 $\frac{1}{32}$ [305.59]	3 $\frac{9}{16}$ [90.42]	7 $\frac{51}{64}$ [198.04]
TTMP-7SX	13 $\frac{17}{32}$ [343.69]	4 $\frac{1}{16}$ [103.12]	8 $\frac{19}{64}$ [210.74]
TTMP-7NX	16 $\frac{31}{32}$ [431.01]	4 $\frac{1}{16}$ [103.12]	8 $\frac{19}{64}$ [210.74]
TTMP-7FX	14 $\frac{1}{32}$ [356.39]	4 $\frac{1}{16}$ [103.12]	8 $\frac{19}{64}$ [210.74]



Ⓢ = CRITICAL DIMENSION
STANDARD TOLERANCES UNLESS NOTED:
ALL DECIMAL DIMENSIONS ± .005
ALL ANGLES ± 1°

		DATE 6-10-14	NAME ARTWORK	MATERIAL
		DWN BY	SERIES TTMP	FINISH
		CHKD	TTMP-6XX & TTMP-7XX OPTIONS	DWYER INSTRUMENTS, INC. MICHIGAN CITY, INDIANA 46360 U.S.A.
		BY/DATE	(FOR REFERENCE ONLY)	
1	REVISED AS TMP-3XX & TTMP-4XX OPTION DRAWING PER ECR 35989	10-13-14	ACAD2002	
NO.	CHANGES	BY/DATE		FR. NO. 701295-02
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