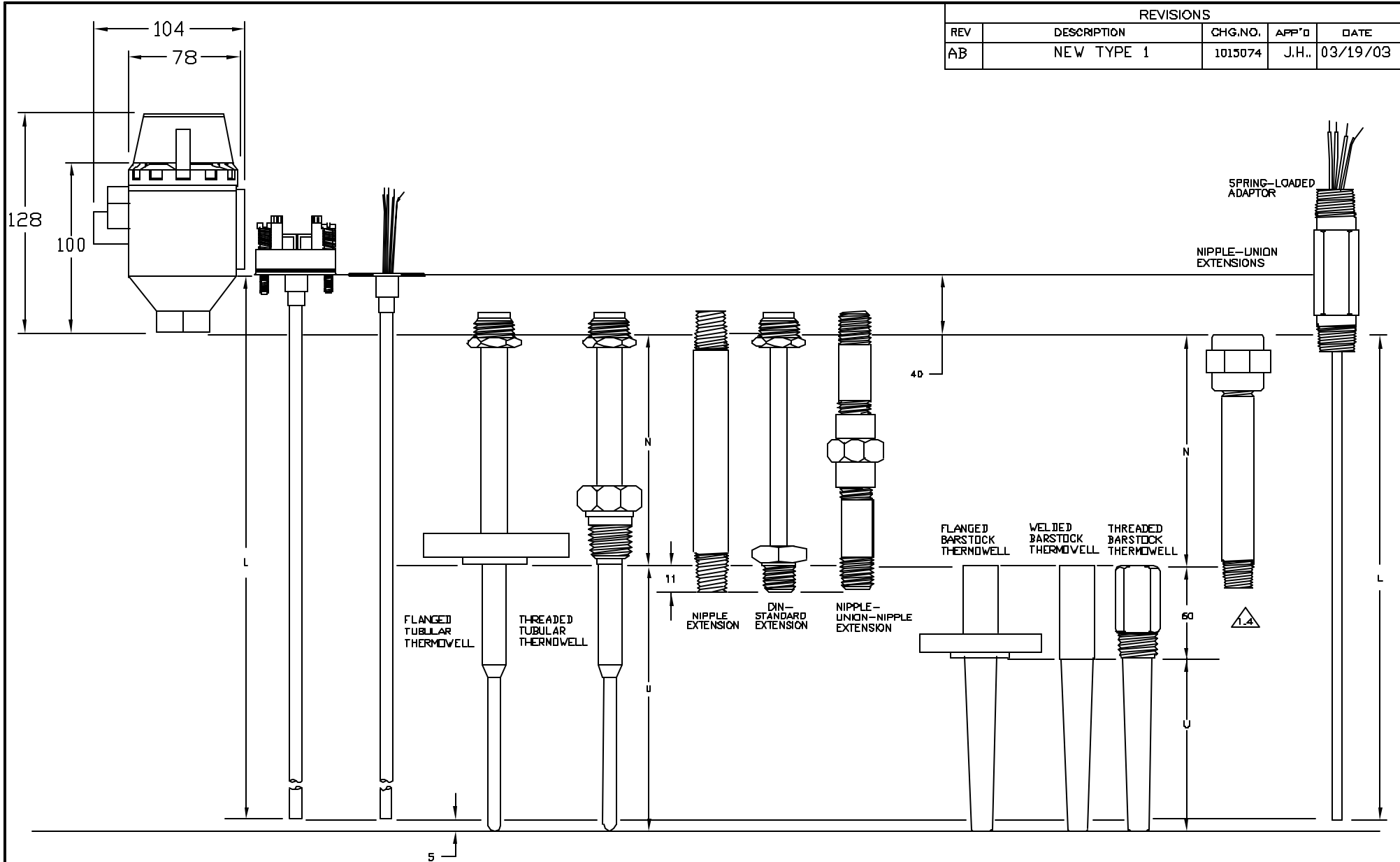


REVISIONS				
REV	DESCRIPTION	CHG.NO.	APP'D	DATE
AB	NEW TYPE 1	1015074	J.H.	03/19/03



- 1.4 80mm FOR CLASS 1500# OR LARGER FLANGE STYLES
- 1.3 TO MAINTAIN IP68 RATING
  - SUITABLE CABLE GLAND REQUIRED ON THE CONDUIT CONNECTION THREAD.
  - SEAL ALL THREADS WITH A SUITABLE PTFE SEALING TAPE.
- 1.2 L LENGTH DEFINED FOR ASSEMBLIES:
  - WITH HEAD, EXTENSION, AND TUBULAR THERMOWEL  $L=N+U+40$
  - WITH HEAD, EXTENSION, AND NON-TUBULAR THERMOWEL  $L=N+60+U+40$
  - WITHOUT THERMOWEL AND WITH OR WITHOUT EXTENSION  $L=AS SHOWN$
- 1.1 THREAD TYPE FOR IP68 HEAD CONNECTION FOR ASSEMBLIES:
  - WITH TUBULAR THERMOWEL OR STANDARD EXTENSION M24 X 1.5 THREAD
  - WITH NIPPLE-UNION-NIPPLE EXTENSION

*UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES (MM)		<b>TYPE 1</b>		<b>ROSEMOUNT</b> INC. CHANHASSEN, MINNESOTA	
DR. JOHN ARMSTRONG	2/19/03	TITLE		DIMENSIONAL DRAWING FOR MODEL	
APP'D. N. HOFFMAN	2/19/03	65 RTD TEMPERATURE SENSOR		DRAWING NO. 00065-0050	
APP'D. DRAWING		SIZE	FSCM.NO.	DRAWING NO.	
APP'D. TAGGING		A	04274	00065-0050	
APP'D. SPECIALS		SCALE: NONE WT.		SHEET 1 OF 1	

