ORDER FORM 1

<u>CALIBRATION TRANSFER SPECIMEN</u> (36110C - 36150C)

Thermal Resistance Measurement NIST 1016 mm Guarded Hot Plate Apparatus

Name Organization Address City, State, Zip Telephone			Ship			Bill to:	
Co	mplete the follow	ving tec	hnical info	rmation	Hat Diata	Heat Fland	N 4 - 4 - 11
1.	Customer appara	atus (cne	eck one):	Guarded	Hot Plate;	Heat Flow	Meter
2.	Mode of operation a One-s b Two-s	sided; 🗦	up, down,	or horizontal	at flow (circle o	ne):	
3.	Specimen source a. ☑ Low-o	e → NIS density fi	T: brous-glass	s blanket, 9.6 k	g/m ³ (0.6 lb/ft ³)), 610 mm squ	ıare
4.	Specimen thickn a. 36110C b. 36120C c. 36130C d. 36140C e. 36150C	25 mr 75 mr 150 n 225 n Quan	m; Q m; Q nm (two 75 nm (three 7 tity tests (>	tuantity tuantity mm, stacked); 5 mm, stacked 1 test), contact	Quantii); Quan Technical Col	tity ntact (below) f	
5.	Conditions for ea (Use additional s				ck one):	SI; Othe	er
	•		1 1	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>
	Mean Temper Hot Su Cold Su	rature irface irface			297 K	297 K	297 K
Мо	Thick de (1-sided or 2-s	kness sided)					
	Heat Flow Dire	ection					
Nu	mber of test points	3	_				
Atti 100 Ga	turn Completed (ST n: Robert R. Zarr D Bureau Drive, M thersburg, MD 20 ce: (301)-975-643	S 8632 0899-863			Check if you notification u		