

JEFFERSON SCIENCE FOR INFORMATION CALL P.O. #: 07-P0522
ASSOCIATES BUYER 757-269-7110

THOMAS JEFFERSON NATIONAL ACCELERATOR FACILITY
12000 JEFFERSON AVENUE
NEWPORT NEWS, VA 23606
ATTN: FINANCE DEPARTMENT

CONFIRMATION

ORDER TO:		SHIP TO:
AVANTES INC.		JEFFERSON LAB - EEL BLDG.
9769 WEST 119TH DRIVE		12000 JEFFERSON AVENUE
SUITE 4		NEWPORT NEWS, VA 23606
BROOMFIELD CO 80021		

CONTACT:
PHONE: 830-410-8668

DELIVER TO: J CHEN/12H3
MARK ALL PACKAGES AND PAPERS WITH PURCHASE ORDER NUMBER

P.O. NO.	P.O. DATE	BUYER		VENDOR	TERMS
07-P0522	04-Jan-2007	ANTHONY KRAM		AVANTE	NET 30
ITEM NUM	DESCRIPTION	DUE DATE	QTY	UNIT COST	EXT. COST
1	75+-0.5 METER LONG OPTICAL FIBER CABLE 800+-10 MICRON CORE, TECS OR SILICOE CLAD, SINGLE-LEG NIR (795NM) FIBER. LOW OH, NA=0.22+-0.02. CORE TO CLAD CONCENTRICITY <10UM. ATTENUATION @795 NM <12 DB/KM. LONG TERM BEND RADIUS 7 CM AT ROOM TEMPERATURE. ONE END HIGH POWER SMA WITH LARGE SIZE NUT (SAME AS OR SIMILAR TO COHERENT DRAWING 1005917A). THE OTHER END REGULAR HIGH POWER SMA. STAINLESS STEEL ARMOR JACKET. AR COATING @ 795 NM TO HAVE REFLECTIVITY < 0.25%. TOTAL TRANSMISSION GREATER THAN 87%. PR DEL TO: J CHEN/12H3	21-Feb-2007	10.00 EA	2532.00	25320.00
	REQUISITION: 257501				
	APTGT.PHALLA.6043-015			25320.00	
	DELIVER TO:				
	J CHEN/12H3				
2	INCREASE FOR PO 07-P0522 SPECIAL LARGE COHERENT NUT ENGINEERING	02-Apr-2007	1.00 EA	750.00	750.00
	REQUISITION: 259476				
	APTGT.PHALLA.6043-015			750.00	
	DELIVER TO:				
	J CHEN/12H3				
TOTAL					26070.00