

+

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

+

			CAE	3LI	Ξ		CONNECT	DR	SET A			CONNECT	DR	SET B				
FIBER PRODUCT	CABLE TYPE	F	IBER COUNT		FIBER TYPE		CONNECTOR QUAL I TY		CONNECTOR TYPE			CONNECTOR QUAL I TY		CONNECTOR TYPE	PC	SITION	LEN	NGTH
			DESCRIPTION		DESCRIPTION													
F	R	1	SIMPLEX	6	62.5/125	S	STANDARD	1	LC	-	R	PRECISION	1	LC	м	METER	0	2
		2	DUPLEX	X	50/125			L	DUPLEX LC				L	DUPLEX LC				
		R	RIBBON	9	9/125			2	ST				2	ST				
								З	SC				З	SC				
								S	DUPLEX SC				S	DUPLEX SC				

										REF	ERENCE CABLE A CUSTOMER DRAW		S
											TINLEY PARK, ILL	™ CORP. 60477	
											ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) (.XXX1±.010 [0.3] (.XX1±.03 [0.8] ANGLES	MO2745DD_D scale	
										DRAWN BY MTV	REVIEW DRAWING NUMBERS	PART NON SEE TA	
R	02-10-09	EFK		SEE SHEET 1	02745-43					DATE 02-09-09			SIZE
REV	DATE	BY	СНК	DESCRIPTION	ECN -	R	CUST	SUP	отн	СНК О]	02745-43 SHEET 2 OF 2	A

-								
_		 	REV	DATE	BY	СНК	DESCRIPTION	
			_ REFERENCE CABLE ASSEMBLIES CUSTOMER DRAWING					
				TINLEY PARK, ILL 60477				
						-	ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (X) (X)	
_					DRAWN	IRD ANGLE ROJECTION BY MTV	MATERIAL (.XXX) ANGLES FULL MATERIAL PART NO. SEE TABL (SHEET 2)	

+

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panduit: FR16S3-R3M02