	2							1						
	THIS CO	DPY IS	5 PROV	VIDED	ON A RESTRICTED (	BASIS AND IS NOT TO BE US	ED IN ANY W	D IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.						
	1 2 3						TES: DIAMETER DIMENSION SHOWN FOR REFERENCE ONLY. DIMENSIONS IN BRACKETS [ ] ARE ENGLISH. FOR PART NUMBERS AND LENGTHS OTHER THAN THOSE SHOWN, CONTACT YOUR PANDUIT SALES PERSON. CABLE MEETS REQUIRMENTS OF EUROCLASS B2ca, s a, d1 & a1 PER EN 50575. CABLE DECLARATION OF PERFORMANCE IS PAN-DOP-FA032.							
	RIPCORD							CABLE DESCRIPTION						
								FIBER OPTIC INDOOR-OUTDOOR CENTRAL TUBE CABLE						
B	FLAME RETARDANT JACKET							PART NUMBERS FIBER TYPE				JACKET RATING COLOR		
							FACC908				LSZH	LSZH BLACK		
							FACC608	8-14	MULTIMODE	62.5/125um	n LSZH	BLACK	_	
						GEL-FILLED TUBE CONTAINING 8 - 250um FIBERS	FACC508		MULTIMODE 5			BLACK		
					FACCXOE			MULTIMODE E			BLACK			
					- FACCZOE		14	MULTIMODE 5		H BLACK				
								TECHNICAL SPECIFICATIONS MAXIMUM LOSS BEND RADIUS						
1							3.5	3.5 dB/KM @ 850nm 1.5 dB/KM @ 1300nm		100 mm (3.9 in) (		IG TERM		
$\langle \neg$												50 mm 2.4 in)		
								SINGLEMODE MAXIMUM LOSS .75 dB/KM @ 1310nm .75 dB/KM @ 1500nm				I RATED		
										1500 N (337.5 I		700 N (157.5 lbf)		
							TEMPERATURE							
	■ 7.7 DIA. [.30] REF.							-20°C TO +70°C -20°C		TO +70°C	-40°C TO	STORAGE 40° C TO +75° C		
										) +158° F				
		1						TITLE						
								FIBER OPTIC INDOOR-OUTDOOR CA				CABLE		
								WITH 8 FIBERS IN A CENTRAL TUBE						
								CUSTOMER DRAWING						
								M02432DU/00 DATASET FILE NAME M02432DU_DC_08/00A LINE ESS OTHERWISE SPECIFIED PART NO.						
	_												••••	
								UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		FACC * 08 - 14				
								.X ± .XXX ± .010 [0.3] .XX ± .03 [0.8] ANGLES ±						
00	A 03-13-18	SAT	WMA	SKH	INITIAL RELEASE		M02432DU-DC-08	PROJECTION MU2432			DU - DC - C			
RE	V DATE	DATE BY CHK APR DESCRIPTION					ECN	ECN SAT 03-13-18 WMA NONE SHT 1 OF 1					A	
	1	<u>.</u>			2					1				