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PANDUIT P/N	DESCRIPTION	FIBER COUNT	DIAMETER	FLAME RATING	ATTENUATION		
FSKP596	MULTIMODE 50/125 OM2 INDOOR/OUTDOOR ARMORED	96	1.19" [30.2mm]	OFCP	3.5dB/km @ 850nm		
FSKR596	CABLE		1.29" [32.7mm]	OFCR	1.5dB/km @ 1300nm		
FSKP696	MULTIMODE 62.5/125 OM1		1.19" [30.2mm]	OFCP	3.5dB/km @ 850nm		
FSKR696	CABLE		1.29" [32.7mm]	OFCR	1.0dB/km @ 1300nm		
FOKPX96	MULTIMODE 50/125 OM3		1.19" [30.2mm]	OFCP	3.5dB/km @ 850nm		
FOKRX96	CABLE		1.29" [32.7mm]	OFCR	1.5dB/km @ 1300nm		
FOKPZ96	MULTIMODE 50/125 OM4 INDOOR/OUTDOOR ARMORED		1.19" [30.2mm]	OFCP	3.5dB/km @ 850nm		
FOKRZ96	CABLE		1.29" [32.7mm]	OFCR	1.5dB/km @ 1300nm		
FSKP996	SINGLEMODE 9/125 INDOOR/OUTDOOR ARMORED		1.19" [30.2mm]	OFCP	0.7dB/km @ 1310nm		
FSKR996	CABLE		1.29" [32.7mm]	OFCR	0.7dB/km @ 1550nm		

RE'	DATE	BY	CHK	APR	DESCRIPTION	ECN	SAT	02-05-1		NONE	SHT 2 OF 2
oc	02-05-14	SAT	WMA	тсв	RELEASED TO PRODUCTION	M02055JP-DC	. L		PF	IRD ANGLE ROJECTION	MO2055JP-DC
							.x:	± ± .03 [0.8]	.XXX :	:.010 [0.3]	SEE TABLE
							DIMEN	JNLESS OTHE VSIONAL TOL	RWISE SPE Erances A	ECIFIED, ARE: IN [mm]	PART NUMBER:
							DATASET F	MO20	55JP/0 JP_DC/		PANDUIT
							CUSTOMER DRAWING				
							96 FIBER ARMORED INDOOR/OUTDOOR CABLE WITH 900um BUFFERED FIBERS				
							TITLE			MODED I	NDOOD (OLITDOOD