

SoCal Inventory Report

MICROCORE

PART NUMBER	DESCRIPTION	U/M	QOH
MM 50/125 (OM4)			
PD05016-10	DP002C202C0B-CRG	2F Dual-Link 50/125 Corning Clearcurve OM4 Plenum Aqua	FT 0
			Total = 0
PS06026-10	SP012C302C0B-CRG	12F Interconnect Premise Microcore OM4 Simplex Plenum Aqua	FT 0
			Total = 0
PS06194-12	SP024C302C0B-CRG	24F Interconnect Premise Microcore OM4 Simplex Plenum Aqua	FT 344
PS06194-12	SP024C302C0B-CRG	24F Interconnect Premise Microcore OM4 Simplex Plenum Aqua	FT 8166
PS06194-12	SP024C302C0B-CRG	24F Interconnect Premise Microcore OM4 Simplex Plenum Aqua	FT 8087
PS06194-12	SP024C302C0B-CRG	24F Interconnect Premise Microcore OM4 Simplex Plenum Aqua	FT 6812
			Total = 23409
PG02408-10	GQ024C202CCB-C4C-CRG	24F Sub-Unitized Premise Microcore OM4 2.0 Plenum Corning Glass	FT 0
			Total = 0
PG02272-10	GQ048C202CCB-C4C-CRG	48F Sub-Unitized Premise Microcore OM4 2.0 Plenum Corning Glass	FT 0
			Total = 0
PG02288-10	GQ072C202CCB-C6C-CRG	72F Sub-Unitized Premise Microcore OM4 2.0 Plenum Corning Glass	FT 0
			Total = 0
PG02304-10	GQ096C202CCB-C8C-CRG	96F Sub-Unitized Premise Microcore OM4 2.0 12F Sub-Units Plenum Corning Glass	FT 0
			Total = 0
PG07958-10	GQ096C202CCB-8C8-CRG	96F Sub-Unitized Premise Microcore OM4 2.0 8F Sub-Units Plenum Corning Glass	FT 0
			Total = 0
PG07902-10	GQ144C202CCB-CCC-CRG	144F Sub-Unitized Premise Microcore OM4 2.0 12F Sub-Units Plenum Corning Glass	FT 0
			Total = 0
PG08214-10	GQ144C202CCB-818-CRG	144F Sub-Unitized Premise Microcore OM4 2.0 8F Sub-Units Plenum Corning Glass	FT 0
			Total = 0
MM 50/125 (OM3)			
PD04912-10	DP002N202C0B-CRG	2F Dual-Link 50/125 Corning Clearcurve OM3 Plenum Aqua	FT 16786
PD04912-10	DP002N202C0B-CRG	2F Dual-Link 50/125 Corning Clearcurve OM3 Plenum Aqua	FT 7162
			Total = 23948
PS05064-10	SP012N302C0B	12F Interconnect Premise Microcore OM3 Simplex Plenum Aqua	FT 0
			Total = 0
PG02296-10	GQ072N202CCB-C6C	72F Sub-Unitized Premise Microcore 2.0 OM3 Plenum Corning Glass	FT 612
PG02296-10	GQ072N202CCB-C6C	72F Sub-Unitized Premise Microcore 2.0 OM3 Plenum Corning Glass	FT 2817
			Total = 3429
PG02312-10	GQ096N202CCB-C8C	96F Sub-Unitized Premise Microcore 2.0 OM3 Plenum Corning Glass	FT 0
			Total = 0
PG07814-10	GQ144N202CCB-CCC	144F Sub-Unitized Premise Microcore 2.0 OM3 Plenum Corning Glass	FT 8444
PG07814-10	GQ144N202CCB-CCC	144F Sub-Unitized Premise Microcore 2.0 OM3 Plenum Corning Glass	FT 6416
PG07814-10	GQ144N202CCB-CCC	144F Sub-Unitized Premise Microcore 2.0 OM3 Plenum Corning Glass	FT 6752

Total = 21612

SINGLEMODE (OS2)

PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,293
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,306
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,346
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,592
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,287
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,461
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,283
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,290
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,270
PD05556-10	DP002420290B	2F Dual-Link Corning SMF-28 Ultra Plenum Yellow	FT	7,270
			Total =	73,398
PS07189-10	SP012430290B-CRG	12F Interconnect Premise Microcore SM Simplex Plenum Yellow	FT	0
			Total =	0
PS08582-10	SP024430290B	24F Interconnect Premise Microcore SMF28 Ultra 3.0 Smplx Plen Yellow	FT	0
			Total =	0
PS07458-10	SP024438290B	24F Interconnect Premise Microcore SMF28 Ultra 3.8 Smplx Plen Yellow	FT	0
			Total =	0
PG02336-10	GQ048420299B-C4C	48F Sub-Unitized Premise Microcore 2.0 SM Plenum Corning Glass	FT	0
			Total =	0
PG02344-10	GQ072420299B-C6C	72F Sub-Unitized Premise Microcore 2.0 SM Plenum Corning Glass	FT	0
			Total =	0
PG02344-10IA	GQ072420299B-C6C-AIAP	72F Sub-Unitized Premise Microcore 2.0 SM Plen Corning Glass Armored	FT	3,392
			Total =	3,392
PG02352-10	GQ096420299B-C8C	96F Sub-Unitized Premise Microcore 2.0 12F Sub-Units SM Plenum Corning Glass	FT	0
			Total =	0
PG02352-10IA	GQ096420299B-C8C-AIAP	96F Sub-Unitized Premise Microcore 2.0 SM Plen Corning Glass Armored	FT	615
			Total =	615
PG07838-10	GQ144420299B-CCC	144F Sub-Unitized Premise Microcore 2.0 12F Sub-Units SM Plenum Corning Glass	FT	0
			Total =	0
PG08222-11	GQ144420299B:8I8	144F Sub-Unitized Premise Microcore 2.0 8F Sub-Units SM Plenum Corning Glass	FT	1,121
			Total =	1,121