AUCTION HELD AT: DAKIL AUCTIONEERS – 200 N.W. 114TH, OKC (WEST SIDE SERVICE ROAD OF THE BROADWAY EXTENSION BETWEEN 122ND & HEFNER)

BUYER'S GUIDE

The descriptions listed are believed to be correct, however, <u>no warranty or guarantee, either express or implied shall be given, every item sold as is.</u> Bidders shall rely upon their own inspections of the property and not upon any representations or descriptions of Dakil Auctioneers, Inc., either oral or written.

<u>**ALL SALES FINAL**</u>   <u>**ALL PROCEEDS DUE IMMEDIATELY FOLLOWING AUCTION**</u>

<u>**10% BUYER'S PREMIUM ON ALL PURCHASES**</u>
<u>**3% CONVENIENCE FEE ON ALL CREDIT CARD PURCHASES**</u>

<u>**ALL ITEMS SOLD AS IS, NO WARRANTY OR GUARANTEE**</u>

<u>**$50 PROCESSING FEE ON ALL TITLED VEHICLES**</u>

<u>**REMOVAL TIMES:**</u>

LOTS 1-123 ARE LOCATED AT: 5400 N. GRAND BLVD., FLOOR 2, OKC.

_____ 1	WING BACK CHAIRS (2X)	_____ 35	L-SHAPED DESK
_____ 2	WING BACK CHAIRS (2X)	_____ 36	L-SHAPED DESK
_____ 3	HON 4-DR FILE CABINET - LEGAL SIZE	_____ 37	6-TIER BOOK SHELF
_____ 4	HON 4-DR FILE CABINET - LEGAL SIZE	_____ 38	3-TIER BOOK SHELF
_____ 5	HON 5-DR FILE CABINET - LEGAL SIZE	_____ 39	BATTERY BACKUP
_____ 6	HON 5-DR FILE CABINET - LEGAL SIZE	_____ 40	BATTERY BACKUP
_____ 7	2-DR FILE CABINET	_____ 41	BATTERY BACKUP
_____ 8	HON 3-DR LATERAL FILE CABINET	_____ 42	DESK W/LEFT RETURN, 2-DR LATERAL FILE, & HUTCH
_____ 9	HON 3-DR LATERAL FILE CABINET		
_____ 10	HON 2-DR LATERAL FILE CABINET	_____ 43	U-SHAPED DESK W/HUTCH
_____ 11	HON 2-DR LATERAL FILE	_____ 44	U-SHAPED DESK W/HUTCH
_____ 12	HON 2-DR LATERAL FILE	_____ 45	U-SHAPED DESK W/HUTCH
_____ 13	HON 2-DR LATERAL FILE	_____ 46	DESK
_____ 14	HUTCH	_____ 47	HUTCH
_____ 15	JBL SPEAKER SYSTEM	_____ 48	HON 2-DR LATERAL FILE CABINET
_____ 16	APPLE PRODUCTS (1X)	_____ 49	TABLE W/2 CHAIRS
_____ 17	CLOCK RADIO, VASES, TRAY, & SCENTS	_____ 50	BOOK SHELF W/CONTENTS
_____ 18	LAW BOOKS (1X) LOT	_____ 51	CHRISTMAS TREE & HOLIDAY DECO
_____ 19	DESK, 2-DR LATERAL FILE CABINET, & BOOK SHELF (3X)	_____ 52	HEAVY DUTY STAPLER
		_____ 53	HEAVY DUTY STAPLER
_____ 20	DESK & CREDENZA (2X)	_____ 54	STAPLERS (10X)
_____ 21	(2) MONITORS, KEY BOARD, & MOUSE (1X)	_____ 55	STAPLERS (8X)
_____ 22	(2) MONITORS, KEY BOARD, & MOUSE (1X)	_____ 56	TAPE DISPENSERS (17X)
_____ 23	(2) MONITORS, KEY BOARD, & MOUSE (1X)	_____ 57	SHARP CALCULATORS (4X)
_____ 24	(2) MONITORS, KEY BOARD, & MOUSE (1X)	_____ 58	VICTOR CALCULATORS (2X)
_____ 25	(2) MONITORS (1X)	_____ 59	CANON BATTERY OPERATED CALCULATORS (4X)
_____ 26	(2) MONITORS (1X)		
_____ 27	(2) MONITORS (1X)	_____ 60	ART (2X)
_____ 28	(2) MONITORS (1X)	_____ 61	ART (2X)
_____ 29	(2) MONITORS, KEY BOARD, & MOUSE (1X)	_____ 62	ART (2X)
_____ 30	MONITOR	_____ 63	BOOK SHELF W/BINDERS
_____ 31	HP SCANNER (2X) 1- NO WIRES	_____ 64	ROUND TABLE SHELF
_____ 32	CANON SCANNER (1X)	_____ 65	ROUND TABLE SHELF
_____ 33	DRY ERASER BOARD	_____ 66	INLAID LAMP TABLE
_____ 34	DRY ERASER BOARD	_____ 67	DECO TABLE

_____ 68	CHAIR		_____125	L-SHAPED DESK
_____ 69	DESK		_____126	DESK W/LEFT RETURN & CREDENZA (2X)
_____ 70	DESK		_____127	DESK W/HUTCH
_____ 71	MODULAR FURNITURE (6X) 1- NO FURNITURE		_____128	3-DR CABINET
_____ 72	MODULAR FURNITURE (4X)		_____129	MODULAR UNIT W/LEGS (1X)
_____ 73	MODULAR DESK		_____130	MODULAR FURNITURE (1X) LOT
_____ 74	HENREDON LEATHER SOFA		_____131	HUTCH
_____ 75	MAP RACK		_____132	2-DR LATERAL FILE CABINET
_____ 76	LETTER & PIN HOLDERS (24X)		_____133	2-DR LATERAL FILE CABINET
_____ 77	HOLE PUNCHES (7X)		_____134	2-DR LATERAL FILE CABINET
_____ 78	HOLE PUNCHES (7X)		_____135	2-DR LATERAL FILE CABINET
_____ 79	LETTER HOLDERS (23X)		_____136	RUG - 7'11"X10'3"
_____ 80	ASSIST HOLDERS (5X)		_____137	RUG - 7'11"X10'3"
_____ 81	LETTER TRAYS (16X)		_____138	HON 3-DR CABINET
_____ 82	OFFICE MISC. (1X) BOX W/STORAGE BOXES		_____139	HON 2-DR CABINET
_____ 83	BROTHER ML-100		_____140	2-DR LATERAL FILE CABINET
_____ 84	PIN BOARDS (4X)		_____141	HON 5-DR FILE CABINET - LEGAL SIZE
_____ 85	CARPET SAVERS (3X)		_____142	HON 4-DR FILE CABINET - LEGAL SIZE
_____ 86	EXECUTIVE CHAIR		_____143	4-DR FILE CABINET - LEGAL SIZE
_____ 87	EXECUTIVE CHAIR		_____144	HON 4-DR FILE CABINET - LEGAL SIZE
_____ 88	EXECUTIVE CHAIR		_____145	HON 4-DR FILE CABINET - LEGAL SIZE
_____ 89	EXECUTIVE CHAIR		_____146	HON 4-DR FILE CABINET - LEGAL SIZE
_____ 90	EXECUTIVE CHAIR		_____147	HON 4-DR FILE CABINET - LEGAL SIZE
_____ 91	EXECUTIVE CHAIR		_____148	HON 3-DR FILE CABINET - LEGAL SIZE
_____ 92	EXECUTIVE CHAIR		_____149	HON 3-DR FILE CABINET - LEGAL SIZE
_____ 93	EXECUTIVE CHAIR		_____150	HON 3-DR FILE CABINET - LEGAL SIZE
_____ 94	EXECUTIVE CHAIR		_____151	3-DR FILE CABINET - LEGAL SIZE
_____ 95	EXECUTIVE CHAIR		_____152	PIN BOARD
_____ 96	EXECUTIVE CHAIR		_____153	PIN BOARD
_____ 97	EXECUTIVE CHAIR		_____154	DRY ERASER BOARD
_____ 98	EXECUTIVE CHAIR		_____155	DRY ERASER BOARD
_____ 99	EXECUTIVE CHAIR		_____156	SANYO TV W/REMOTE & STAND
_____100	SIDE CHAIRS (2X)		_____157	RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, 16GB RAM, (1) TB HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES & RACK MOUNT RAILS KIT
_____101	SIDE CHAIRS (2X)			
_____102	SIDE CHAIRS (2X)			
_____103	SIDE CHAIRS (2X)			
_____104	SIDE CHAIRS W/ARMS (2X)		_____158	RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, 16GB RAM, (1) TB HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES & RACK MOUNT RAILS KIT
_____105	SIDE CHAIRS W/ARMS (2X)			
_____106	CHAIRS (5X)			
_____107	CREDENZA			
_____108	ANTIQUE BUFFET W/BALL & CLAW FEET		_____159	RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, 16GB RAM, (1) TB HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES & RACK MOUNT RAILS KIT
_____109	CONFERENCE TABLE			
_____110	CONFERENCE TABLE			
_____111	CONFERENCE CHAIRS (6X)			
_____112	CONFERENCE CHAIRS (6X)		_____160	RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, 16GB RAM, (1) TB HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES & RACK MOUNT RAILS KIT
_____113	CREDENZA			
_____114	NEC PHONE SYSTEMS W/13 PHONES			
_____115	CASTORED TABLE			
_____116	BRUTE TRASH CAN - LARGE (1X)			
_____117	TRASH CANS (5X)		_____161	RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, 16GB RAM, (1) TB HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES & RACK MOUNT RAILS KIT
_____118	TRASH CANS (4X)			
_____119	TRASH CANS (5X)			
_____120	CASTORED ISLAND			
_____121	CONTENTS OF CABINETS			
_____122	PUMP POT			
_____123	WHIRLPOOL REFRIGERATOR			

LOTS 124 - ??? ARE LOCATED AT 200 N.W. 114TH, OKC

_____124   L-SHAPED DESK

_____162 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____163 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____164 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____165 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____166 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____167 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____168 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____169 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____170 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____171 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____172 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____173 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____174 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____175 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____176 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____177 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____178 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____179 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____180 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____181 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____182 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____183 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____184 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____185 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____186 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____187 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____188 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____189 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____190 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____191 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____192 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____193 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____194 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____195 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____196 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____197 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____198 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____199 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____200 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____201 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____202 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____203 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____204 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____205 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____206 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____207 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____208 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____209 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____210 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____211 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____212 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____213 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____214 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____215 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____216 RIVERBED STEELHEAD 2050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5405 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (2) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____217 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____218 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____219 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____220 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____221 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____222 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____223 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____224 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____225 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____226 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____227 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____228 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____229 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____230 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____231 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____232 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____233 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____234 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____235 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____236 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____237 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____238 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____239 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____240 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____241 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____242 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____243 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____244 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____245 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____246 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____247 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____248 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____249 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____250 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____251 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____252 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____253 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____254 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____255 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____256 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____257 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____258 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____259 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____260 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____261 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____262 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____263 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____264 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____265 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____266 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____267 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____268 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____269 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____270 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____271 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____272 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____273 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____274 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____275 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____276 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____277 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____278 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____279 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____280 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____281 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____282 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____283 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____284 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____285 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____286 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____287 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____288 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____289 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____290 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____291 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____292 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____293 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____294 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____295 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____296 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____297 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____298 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____299 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____300 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____301 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____302 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____303 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____304 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____305 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____306 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____307 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____308 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____309 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____310 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____311 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____312 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____313 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____314 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____315 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____316 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____317 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____318 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____319 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____ 320 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____321 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____322 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____323 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____324 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____325 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____326 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____327 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____328 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____329 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____330   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____331   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____332   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____333   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____334   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____335   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____336   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____337   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____338   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____339   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____340   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____341   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____342   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____343   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____344   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____345   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____346   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____347   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____348   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____349   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____350   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____351   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____352   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____353   RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____354 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____355 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____356 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____357 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____358 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____359 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____360 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____361 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____362 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____363 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____364 RIVERBED STEELHEAD 1050 MODEL 1UABA WAN OPTIMIZER W/INTEL E5205 CPU, NO RAM, NO HARD DRIVE, (4) HARD DRIVE CADDIES, (1) 650 WATTS POWER SUPPLIES, & RACK MOUNT RAILS KIT

_____365 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____366 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____367 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____368 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____369 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____370 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____371 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____372 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____373 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____374 INTEL SR1550 1U SERVER CHASSIS W/(6) HARD DRIVE CADDIES, & (1) 650 WATT POWER SUPPLIES

_____375 INTEL SR 1530AALX 1U BARE BONE SERVER (NO CPU, NO HARD DRIVE, NO RAM) W/RAILS KIT & INTEL SERVER ESSENTIALS

_____376 INTEL SR 1530AALX 1U BARE BONE SERVER (NO CPU, NO HARD DRIVE, NO RAM) W/RAILS KIT & INTEL SERVER ESSENTIALS

_____377 INTEL SR 1530AALX 1U BARE BONE SERVER (NO CPU, NO HARD DRIVE, NO RAM) W/RAILS KIT & INTEL SERVER ESSENTIALS

_____378 INTEL SR 1530AALX 1U BARE BONE SERVER (NO CPU, NO HARD DRIVE, NO RAM) W/RAILS KIT & INTEL SERVER ESSENTIALS

_____379 INTEL SR 1530AALX 1U BARE BONE SERVER (NO CPU, NO HARD DRIVE, NO RAM) W/RAILS KIT & INTEL SERVER ESSENTIALS

_____380 INTEL DF240 2U CHASSIS W/RACK PLAN

_____381 INTEL DF240 2U CHASSIS W/RACK PLAN

_____382 INTEL DF240 2U CHASSIS W/RACK PLAN

_____383 INTEL DF240 2U CHASSIS W/RACK PLAN

_____384 GATEWAY 1U BARE BONE SERVER (20) E-9425R, (40) HARD DRIVE CADDIES, & (40) CPU HEAT SINKS (1X) LOT

_____385 (2) INTEL SR2500 & (3) INTEL SR1500 (5X)

_____386 (1) INTEL SR1435 VP2, (3) INTEL SCS5400BRPNA, & (3) INTEL MFS5000SI (7X)

_____387 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____388 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____389 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____390 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____391 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____392 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____393 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____394 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____395 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____396 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____397 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____398 FOUNDRY NETWORKS - FAST IRON EDGE 9604

_____	399	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	400	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	401	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	402	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	403	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	404	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	405	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	406	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	407	FOUNDRY NETWORKS - FAST IRON EDGE 9604
_____	408	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	409	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	410	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	411	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	412	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	413	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	414	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	415	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	416	FOUNDRY NETWORKS - BROCADE FAST IRON EDGE 4802 - SWITCHES
_____	416A	30"X10" DOOR MAIL BOX UNITS W/KEYS (10X)
_____	417	OAK BOOK CASES (8X)
_____	418	BLUEPRINT FILE (2X)
_____	419	RUBBERMAID WORK STATIONS (2X)
_____	420	TRASH CANS (2X)
_____	421	3-DR FILE CABINET
_____	422	(2) PRINTER STANDS (1X)
_____	423	CHAIRS (2X)
_____	424	CHAIRS (2X)
_____	425	CHAIRS (3X)
_____	426	5-DR LATERAL FILE CABINET
_____	427	5-DR LATERAL FILE CABINET
_____	428	FOLDING TABLES (3X)
_____	429	BOOK STAND
_____	430	30"X72" TABLE
_____	431	30"X72" BI-LEVEL TABLE
_____	432	42"X42" TAN PANELS (6X)