List of EXPORTS that need following information for:

Number of Channels; Transmission Mode (AM/FM/SSB/CW?); PLL Type;

Frequency Range; Roger Beep ?; and any particulars....

Tristar 747
Starfire DX
Colt 2000DX
Audioline 345
Binatone 5-Star
Cobra 21XFM

Colt Excalibur (Export) Cybernet Beta 1000 Cybernet Beta 3000

Falcon 2000 Fidelity CB300M Fidelity 2001FM Great GT868B Harvard 402MPA Hygain V (Export)

Hygain 8795

Jumbo

Lake 850

Ham International Multimode II

Major M588
Academy 502
Amstrad CB901
Audioline 341
Harvard H401
Harrier CBHQ
Halycom Condor
Hygain 80
Hygain 2795DX

Lafayette HB870AFS

Maxcom 6E
Maxcom 20E
Midland 2001T
Midland 76-200
Midland 4001
Mustang CB2000
Nato 40FM

Petrusse Pacific 160

Radiomobile 202 Rotel RVC230 Sapphire 2000X

Speedway
Tandy TRC-2000
Tandy TRC-2002
Tristar 797
Transcom CBX4000

Uniace 200 York JCP863 Colt 870 DNT 2740FM Formac 120

Ham International Puma

Cobra 150GTL Colt 1600DX Colt 320FM Barracuda GT868

Colt 295 Colt 320DX Commtron CB40F Cybernet Beta 2000 Elftone ELCB6000 Fidelity CB1000M Fidelity CB2000M Great GT858B Harvard 400M

Ham International Concorde II

Intec 1200FM

Ham International Concorde

Lafayette 1200FM

Major 360
Academy 501
Amstrad CB900
Audioline 340
Harvard 420M
Harrier CBX
Halycom Cheetah

Ham International 8040

Hygain 2795 Johnson XK2000 Lake 950

Maxcom 4E
Maxcom 16E
Maxcom 21E

Midland 7001 (Export)

Midland 3001 Mustang CB1000 Mustang CB3001

Oscar 1

Radiomobile 201
Rotel RVC220
Rotel RVC240
Sirtel Searcher
Steepletone SCB1FM
Tandy TRC-2001
Tristar 777
Transcom CBX2000

Uniace 100 York JCP861 Commtron VIII DNT M40FM

Fidelity CBl000FM

Ham International Hercules FM

Ham International Viking

List (Cont.)

Hycom CB2000 Hycom CB4000 Major M540 Midland 150M

Midland 150M (Export)

Mongoose 2000

Pearce-Simpson Super Lynx 18

Shogun CB Stag 357

Vice-President ROY

Tristar 848

Hycom CB3000 Jaws II Major 3000

Midland 77-FM-005 Multitech MS211

SAM 2000

Sommerkamp TS310DX Vice-President FRANK

WKS 1001

Those units which we haven't received information on by the time Vol. 21 goes to print, will be dropped from further reference.....Send Manual/Skem, will be returned.

Palomar 5000 (ne: 2400)

This particular unit was sent for evaluation......

Findings: Owner's Manual - standard sheet for 28.0-29.9MHz unit.

Schematic was for a standard 5 crystal 'direct switch' chassis - which was incorrect. This is 4 Xtal mux unit.

Covers pulled for preliminary 'look-see'. Found pliable plastic insulators on all transistors, no heat sink compound. The audio chip was sinked correctly! The <u>Bum</u> final is used still!

Out-of-box operation; RIDICULOUS - for what this unit is supposed to sell for....

Freq.	Power-AM, L/M/H	Power-SSB, L/M/H (USB)
26.065	.75 - 2.5 - 4.5	1.5 - 3.0 - 3.5
26.965	.80 - 2.7 - 4.7	1.0 - 3.1 - 5.1
28.755	1.0 - 3.1 - 5.1	1.5 - 2.7 - 3.5

Of course everything can be turned-up to meet spec., but when you purchase something it should be correct from the start. Not have to pull off the covers and start working on it!

A vast amount of time was spent on this unit's "manufacture" which was evidenced by the glue-on tag under channel selector even had some glue slop. I know they didn't take the time to even put the correct schematic in box.

I didn't spend much time on it either, 15 minutes on bench was about all rig was worth. Covers don't fit tight either and will bow in the middle if screws tightened down.

From what I understand, you can 'custom order' these in quantity with your own Logo/Name on. Be on the look out "Joe's Bar & Grill - DX", they have to get rid of those 02A mux chassis some way!