

C.NO.2(2)MACH./CGO/99
GOVERNMENT OF PAKISTAN
REVENUE DIVISION
CENTRAL BOARD OF REVENUE

Islamabad, the 29th November, 1999.

CUSTOMS GENERAL ORDER NO. 46/99

Subject :- LIST OF LOCALLY MANUFACTURED GOODS/ITEMS FOR THE PURPOSES OF CONCESSIONARY NOTIFICATIONS ETC.

The Central Board of Revenue is pleased to direct that the following further amendments shall be made in its Customs General Order No. 07/98 dated the 24th March, 1998, namely:-

In the aforesaid Customs General Order:-

(i) in Sr. No. 108-D, in column(4), the following shall be added, namely:-

“Card operated telephone sets for use with wire and wireless telephone Lines. Type: Indoor Payphone conforms to specifications and Recommendations set by Pakistan Telecommunication Co. Ltd., for Payphones to be installed in Pakistan.

Display:	128x64 bit (PT1000) 24x2 Character (PT1100)
Card Type:	All ISO series 7816 smart cards.
Metering Options:	16KHz. Polarity Reversal, Internal Tariff Table.
Signaling:	DTMF, Pulse and 12KHz LPU Pulse Outputs.
NMS:	Supported
Power Options:	Line powered (External Source Optional).
Co Line:	24V or 48V, 2x200R fred resistance And 1200R loop resistance.
Internal Modem:	1200 baud V.23 (2400 baud optional)”

(ii) after Sr. No. 108-D, in column (1), the following new S.Nos. in column (1) and the entries relating thereto in column (2), (3), (4) and (5) shall be inserted. namely:-

108-E 8517.1910	Line Protection unit	Auto telephone tapping device or protecting payphones from unauthorized use. Conforms to specifications and recommendations set by Pakistan Telecommunication Co. Ltd., for Line Protection Units to be installed in Pakistan.	Concept (Pvt) Ltd. Islamabad
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Receiver: 12KHz + -180 Hz. >5mV
16Khz rejection >5V
Loop Defection: >5 mA for> 100 m Sec
Line voltage Drop: <1.5 V
Input voltage: 40.60 VI C
Input Power: 1.5W max
Coding Pattern: User selectable.

180-F 8517.3000

Pair Gain System

Provides multiple telephone connections on a single telephone cable pair.

Type: Digital Multiple system. Conforms To specifications and recommendations set By Pakistan Telecommunication Co. Ltd., For Pair Gain Systems to be installed in Pakistan.

Phones per pair: 4 or 8
Range: Upto 8 Km
Line interface: 2B [Q, 23+D format on Balance Line Pair.
Channeling Coding: 32 Kbit/s or 16 Kbit/s ADPCM.
Subscriber: 24V Interface on PCM A-Law 64 Kbit/s.
Sub Signaling: DTMF, Pulse, 16 Khz/12 JGz Metering Option.
Exchange Side: 40 to 66 lines, 2 x 200 R Feeding Voltage.
Line Feed: +/-90 VDC
Input Power: 44 to 70 VCD, 90 W max.

(Dr Naeem Ajaz Qureshi)
Secretary (Machinery