

S. No	Wire Type	Specifications	Qty(kg)
01	Litz wire-1 (Round Type2)	Operating Frequency: 10kHz-20kHz AWG:12 Cir Mil Area: 7,562 No. of Strands: 150 Strand AWG:33 Outer Insulation: SN NOM. O.D.: 0.118 NOM Lbs/MFT: 24.9 D.C. Res. Ohms/MFT: 1.47 Type of Enamel over Individual Cable: MW 35-C	100
02	Litz wire-2 (Round Type2)	Operating Frequency: 1kHz-10kHz AWG: 8 Cir Mil Area: 16,800 No. of Strands: 168 Strand AWG: 30 Outer Insulation:Nil NOM. O.D.:0.182 NOM Lbs/MFT:54.6 D.C. Res. Ohms/MFT:0.655 Type of Enamel over Individual Cable: MW 35-C	200
03	Litz wire-3 (Round Type2)	Operating Frequency: 100kHz-200kHz AWG:18 Cir Mil Area:1,634 No. of Strands:170 Strand AWG:40 Outer Insulation:SN NOM. O.D.:0.056 NOM Lbs/MFT:5.67 D.C. Res. Ohms/MFT: 7.05 Type of Enamel over Individual Cable: MW 35-C	100

04	(Round Type2)	Operating Frequency: 10kHz-20kHz AWG:4 Cir Mil Area:42,849 No. of Strands:850 Strand AWG:33 Outer Insulation:DN NOM. O.D.:0.292 NOM Lbs/MFT:146 D.C. Res. Ohms/MFT: 0.265 Type of Enamel over Individual Cable: MW 35-C	200
05	Litz wire-5 (Round Type2)	Operating Frequency: 10kHz-20kHz AWG:6 Cir Mil Area:26,465 No. of Strands:525 Strand AWG:33 Outer Insulation:DN NOM. O.D.:0.250 NOM Lbs/MFT:90.6 D.C. Res. Ohms/MFT: 0.430 Type of Enamel over Individual Cable: MW 35-C	200

Sr. No.	Part	Description	Manufacturer	Qty (Pack)
06	DSP2 Stripping Pot	DSP2 Stripping Pot (Chemical Wire Stripping), Power input: 220-240 VAC, 50 Hz	Eraser	3
07	DSP2 Stripping Pot Parts	Dip Strip 50 lbs, Part# BR1305, Quantity:2 Dip Strip Neutralizer Kit, Part# PR1403, Quantity:10 Neutralizer for Dip Strip, Part# TR1409, Quantity:20 Dip Clean 2 Metal Cleaner-1gal, Part# BR1441, Quantity:10 Dip Clean 2 Metal Cleaner-1pt, Part# BR1440, Quantity:20 Fuse, Part# PG0625, Quantity:100 Heat Element, Part# PR1072, Quantity:10 Extractor, Part# IR0611, Quantity:20	Eraser	1