

PARTS IDENTIFICATION LISTS

PUBLISHED TO DATE

EQUIPMENTS

ISSUED TO ADMIRALTY DEPTS., DOCKYARDS, DEPOT SHIPS AND S.P.D.C.S. ABROAD

<i>P.I.L. No.</i>	<i>Equipment</i>	<i>Admiralty Catalogue Number</i>
CE24	Drysdale 8 in. 350 ton/hr S.O.S. Salvage Pump	CH535024
CE26	Drysdale & Co. 3½ in. - 3 in. Fire and Bilge Pump	CH535026
CE46	Drysdale & Co. 3½ in./3 in. Transfer and Deaerator Pump	CH535046
CE60	Worthington Simpson Diesel Driven Portable Fire and Salvo Pump 27/25	CH535060
CE63	Messrs. Hamworthy Eng. Co., VL30 Forced Lubrication Pump	CH535063
CE64	Messrs. Hamworthy Eng. Co., VRP.20 Fuel Oil Transfer Pump	CH535064
CE65	Messrs. Hamworthy Eng. Co., Priming Pump CR.1	CH535065
EA3	Laidlaw Drew Oil Burning Equipment	CH501003
EA6	Associated British Combustion Ltd., Suspended Flame Registers (Omnibus Edition - Sections A-B)	CH501006
EA6 (A)	Associated British Combustion Ltd., 12 in. Suspended Flame Register as fitted to <i>Blackwood</i> and <i>Whitby</i> Class Frigates	CH501503
EA6 (B)	Associated British Combustion Ltd., 8½ in. Suspended Flame Register as fitted to <i>Blackwood</i> and <i>Whitby</i> Class Frigates	CH501504

EQUIPMENT—continued

P.I.L. No.	Equipment	Admiralty Catalogue Number
EE2	W. H. Allen, Sons & Co. Ltd., Epicyclic Gearbox as fitted to Seaward Defence Boats	CH505002
EE9	United States Metallic Packing Co. Ltd., Stern Tube Packings (Omnibus Edition— Sections A-B)	CH505009
EE9(A)	United States Metallic Packing Co. Ltd., Stern Tube Packing Forward End as fitted to <i>Whitby</i> Class Marks I and II Class Frigates	CH505511
EE9 (B)	United States Metallic Packing Co. Ltd., Stern Tube Packing After End— as fitted to <i>Whitby</i> Class Marks I and II Class Frigates	CH505512
EH19	Messrs. Hale Hamilton & Co. Ltd., Reducing Valves (Omnibus Edition, Section A)	CH508019
EH19 (A)	Messrs. Hale Hamilton & Co. Ltd., $\frac{7}{16}$ in. RH2R Reducing Valve	CH508563
EJ9	Messrs. Charles S. Madan & Co., Bilge Ejectors as fitted to <i>Whitby</i> Mark I and Mark II Classes, <i>Blackwood</i> Mark I Class and <i>Daring</i> Class	CH509009
EK1	J. Hastie & Co. Ltd., Admiralty Mark I Steering Gear—as fitted to <i>Blackwood</i> , <i>Whitby</i> , <i>Leopard</i> and <i>Salisbury</i> Class Frigates	CH510001
EB9	Admiralty Standard Range 1 6LTS Diesel Engine	CH502009
EB14	Davey Paxman Ltd., 12 YHAXM Diesel Engine—as fitted to Inshore Minesweepers Type 1 and Seaward Defence Craft	CH502014
EB21	Davey Paxman Ltd., 12 YHAM Diesel Engine—as fitted to Inshore Minesweepers Type 2A	CH502021
CE52	Messrs. Worthington Simpson 20 ton/hr Pumps (Omnibus Edition, Sections A-B)	CH535052
CE52 (A)	Messrs. Worthington Simpson 20 ton/hr Hull and Fire/Fire and Bilge and Fresh Water Pump	CH535614
CE52 (B)	Messrs. Worthington Simpson 20 ton/hr Fresh Water Pump	CH535615
EB24	Admiralty Standard Range 1 8LTS Diesel Engine	CH502024
EH10	Messrs. Dewrance Ltd., Valves and Water Gauges (Omnibus Edition, Sections A-AG)	CH508010
EH10 (A)	Messrs. Dewrance Ltd., 2 in Bore Molybdenum Cast Steel Parallel Slide Valve	CH508571
EH10 (B)	Messrs. Dewrance Ltd., 2½ in Bore Molybdenum C.S. Parallel Slide Valve	CH508572
EH10 (C)	Messrs. Dewrance Ltd., 3 in Bore Molybdenum C.S. Parallel Slide Valve	CH508573
EH10 (D)	Messrs. Dewrance Ltd., 3 in Bore C.S. Parallel Slide Valve	CH508574
EH10 (E)	Messrs. Dewrance Ltd., 3½ in Bore High Temperature and High Pressure Parallel Slide Valves	CH508575
EH10 (F)	Messrs. Dewrance Ltd., 4 in Bore High Pressure Temperature and High Pressure Parallel Slide Valve	CH508576
EH10 (G)	Messrs. Dewrance Ltd., 5 in Bore Parallel Slide Valve with $\frac{3}{4}$ in Equalizing Valve P.H.C. Type	CH508577
EH10 (H)	Messrs. Dewrance Ltd., $\frac{3}{4}$ in Bore Standard Parallel Slide Blow-off Valve	CH508578
EH10 (J)	Messrs. Dewrance Ltd., $\frac{3}{4}$ in Bore Molybdenum Forged Steel Parallel Slide Blow-off Valves	CH508579
EH10 (K)	Messrs. Dewrance Ltd., 1 in Bore Bronze Parallel Slide Blow-off Valves	CH508580

EQUIPMENT—continued

<i>P.I.I. No.</i>	<i>Equipment</i>	<i>Admiralty Catalogue Number</i>
EH10 (L)	Messrs. Dewrance Ltd. $\frac{3}{4}$ in Bore Bronze Parallel Slide Valves	CH508581
EH10 (M)	Messrs. Dewrance Ltd. 1 in Bore Bronze Parallel Slide Valves	CH508582
EH10 (N)	Messrs. Dewrance Ltd. $1\frac{1}{2}$ in Bore Bronze Parallel Slide Valves	CH508583
EH10 (P)	Messrs. Dewrance Ltd. 2 in Bore Bronze Parallel Slide Valves	CH508584
EH10 (Q)	Messrs. Dewrance Ltd. $\frac{3}{4}$ in Bore Molybdenum Forged Steel Globe Stop Valves	CH508585
EH10 (R)	Messrs. Dewrance Ltd. 1 in Bore Molybdenum Forged Steel Globe Stop Valves	CH508586
EH10 (S)	Messrs. Dewrance Ltd. $1\frac{1}{2}$ in Bore Molybdenum Forged Steel Globe Valves	CH508587
EH10 (T)	Messrs. Dewrance Ltd. 3 in Bore Cast Steel Angle Regulating Check Valve	CH508588
EH10 (U)	Messrs. Dewrance Ltd. $2\frac{1}{2}$ in Bore Angle Regulating Check Valve	CH508589
EH10 (V)	Messrs. Dewrance Ltd. $3\frac{1}{2}$ in Bore Angle Regulating Check Valve	CH508590
EH10 (W)	Messrs. Dewrance Ltd. 3 in Bore C.S. Globe Regulating Check Valve	CH508591
EH10 (X)	Messrs. Dewrance Ltd. 4 in Bore Cast Steel Globe Regulating Check Valve	CH508592
EH10 (Y)	Messrs. Dewrance Ltd. Dewrance Consolidated Drum Pilot Actuator and Superheater Unloading Valves	CH508593
EH10 (Z)	Messrs. Dewrance Ltd. Forged Steel Rack and Pinion Operated Parallel Slide Valve Water Gauge	CH508594
EH10 (AA)	Messrs. Dewrance Ltd. Water Gauge with Bronze Sleeve Packed Cocks $\frac{3}{4}$ in Size	CH508595
EH10 (AB)	Messrs. Dewrance Ltd. Dewrance Yarway Impulse Steam Trap Integral Strainer Type $\frac{3}{4}$ in Bore	CH508596
EH10 (AC)	Messrs. Dewrance Ltd. Dewrance-Yarway R.P. Differential Indicators and Compound Head Chambers	CH508597
EH10 (AD)	Messrs. Dewrance Ltd. $\frac{1}{2}$ in Bore Asbestos Packed Bronze Cocks	CH508598
EH10 (AE)	Messrs. Dewrance Ltd. $\frac{3}{4}$ in Bore Bronze Regulating Check Valve	CH508599
EH10 (AF)	Messrs. Dewrance Ltd. $\frac{3}{4}$ in Bore Bronze Regulating Stop Valve	CH508600
EH10 (AG)	Messrs. Dewrance Ltd. Cast Steel Double Spring Safety Valve 2 in Bore Open Spring Type	CH508601
EH12	Messrs. G. & J. Weir Closed Feed Controllers (Omnibus Edition Sections A-B)	CH508012
EH12 (A)	Messrs. G. & J. Weir 4 in— $2\frac{1}{2}$ in Closed Feed Controller Drawing Nos. 173023 and 167733	CH508564
EH12 (B)	Messrs. G. & J. Weir 4 in $2\frac{1}{2}$ in Closed Feed Controller Drawing No. 177138	CH508565
EH15 (C)	Messrs. Baines Ltd. $\frac{3}{4}$ in G.M. Spring Loaded Relief Valve Drawing No. 6076	CH508566
EH15 (D)	Messrs. Baines Ltd. $\frac{1}{2}$ in G.M. Stop Valve	CH508567
EH15 (E)	Messrs. Baines Ltd. $\frac{3}{8}$ in Air Cock	CH508568
CD1 (GG)	Propellers Shafting and Associated Equipment for 25 ft Medium Speed Boat with Perkins P7M Engine	CH534133
CD1 (HH)	Propellers Shaftings and Associated Equipment for 27 ft Whalers with Enfield HO2 Engine (Mk. 1 Watermota Gear)	CH534134
CD1 (JJ)	Propellers Shaftings and Associated Equipment for 27 ft Light Type Motor Sea boat with Perkins P4M Engine	CH534135

EQUIPMENT—continued

P.I.L. No.	Equipment	Admiralty Catalogue Number
CD1 (KK)	Propellers Shafting and Associated Equipment for 28 ft Diving Launches with Perkins P4M Engine	CH534136
CD1 (LL)	Propellers Shafting and Associated Equipment for 29 ft Motor Survey Boat with Perkins P4M Engine	CH534137
CD1 (MM)	Propellers Shafting and Associated Equipment for 35 ft M.S.M.B. with Foden FD4 Engine (Built before March, 1957)	CH534138
CD1 (NN)	Propellers Shafting and Associated Equipment for 35 ft M.S.M.B. with Foden FD4 Engine (Built after March, 1957)	CH534139
CD1 (PP)	Propellers, Shafting and Associated Equipment for 36 ft Motor Pinnacle with Perkins P4M Engine	CH534140
CD1 (QQ)	Propellers, Shafting and Associated Equipment for 42 ft Storing Tender with Perkins P4M Engine	CH534141
CD1 (RR)	Propellers, Shafting and Associated Equipment for 45 ft Medium Speed Picket Boats with Foden FD6 Engine	CH534142
CD1 (SS)	Propellers, Shafting and Associated Equipment for 45 ft Motor Launch with Perkins P6M Engine	CH534143
CD1 (TT)	Propellers, Shafting and Associated Equipment for 52½ ft Harbour Service Launch with Foden FD6 Engine	CH534144
CD1 (UU)	Propellers, Shafting and Associated Equipment for 20 ft L.C.P.(S) with Enfield VS1 Engine	CH534145
CD1 (VV)	Propellers, Shafting and Associated Equipment for 27 ft Whalers with Enfield HO2 Engine (Mk. II Watermota Gear)	CH534146
CE62	Hamworthy Eng. Co. Ltd., VA4 Salt Water Circulating and Fire and Bilge Pump	CH535062
DE/56	Messrs. Drysdale & Co. 5in/4½ in Motor Driven Rotary Pump	001-998002
EC4	Messrs. G. & J. Weir Ltd. 1-12-3 Vertically Geared Turbine	CH503004
EC7	Messrs. W. H. Allen & Sons Ltd., Main Turbo Circ. Pump	001-998001
EE1	Modern Wheel Drive Gearboxes (Omnibus Edition) Sections A-D	CH505001
EE1 (A)	Modern Wheel Drive Gearbox Type MW Size 7 as fitted in Inshore Minesweepers Type 1 with Paxman 12 YHAXM Engines	CH505508
EE1 (B)	Modern Wheel Drive Gearbox Type M2 WR Size 5 as fitted in Coastal Minesweepers with 12 JVSS Mirrlees Engines	CH505509
EE1 (C)	Modern Wheel Drive Gearbox Type R Size 7-- as fitted in Inshore Minesweepers Type 2A with Paxman 12 YHAM Engines	CH505510
EE1 (D)	Modern Wheel Drive Gearbox Type 4 MWR Size 6 as fitted in <i>Leopard</i> and <i>Salisbury</i> Class Frigates with 16 VTS A.S.R.I. Engines	CH505513
EF2	Reavell & Co. Ltd., Air Compressor Type H.C.S.A.3½	CH506002
EF4	Messrs. Bullows & Sons Ltd., Low Pressure Air Compressor Type X144 as fitted in <i>Blackwood</i> , <i>Whitby</i> , <i>Leopard</i> and <i>Salisbury</i> Class Frigates	CH506004
EF7	Messrs. Broom & Wade Ltd., Air Compressor Type T.N.8.—as fitted in <i>Leopard</i> and <i>Salisbury</i> Class Frigates	CH506007
EI19 (K)	Messrs. Blakeborough Ltd., 4½ in - 4 in - 4½ in Cast Steel Parallel Slide Valve	CH508611

EQUIPMENT—continued

<i>P.I.L. No.</i>	<i>Equipment</i>	<i>Admiralty Catalogue Number</i>
EH9 (L)	Messrs. Blakeborough Ltd., 12 in Bore Cast Steel Parallel Slide Valves	CH508605
EH9 (M)	Messrs. Blakeborough Ltd., G.M. Angle Spring Relief Valve $\frac{3}{4}$ in Bore	CH508606
EH17	Messrs. Shipman's Fittings (Omnibus Edition Sections A-D)	CH508017
EH17 (A)	Shipman's Gunmetal Parallel Slide Blow-off Valve 1 in Bore, Drawing No. M3834/1	CH508607
EH17 (B)	Shipman's Aluminium Alloy Sluice Valve 2 in Bore Drawing No. M4828	CH508608
EH17 (C)	Shipman's Gunmetal Swing Check Valves $4\frac{1}{2}$ in Bore Drawing No. L4579	CH508609
EH17 (D)	Shipman's Female Ended Gunmetal Strainer $\frac{1}{2}$ in Bore Drawing No. F4759	CH508610
EJ4	G. & J. Weir Ltd., Glands Condenser and Drain Cooler (Omnibus Edition Sections A-F)	CH509004
EJ4 (A)	G. & J. Weir Ltd., Weirs Glands Condenser and Drain Cooler (Boiler Room— <i>Blackwood</i> Class)	CH509509
EJ4 (B)	G. & J. Weir Ltd., Weirs Glands Condenser (Engine Room— <i>Blackwood</i> Class)	CH509510
EJ4 (C)	G. & J. Weir Ltd., Weirs Glands Condenser and Drain Cooler (Boiler Room— <i>Whitby</i> I Class)	CH509511
EJ4 (D)	G. & J. Weir Ltd., Weirs Glands Condenser (Engine Room— <i>Whitby</i> I Class)	CH509512
EJ4 (E)	G. & J. Weir Ltd., Weirs Glands Condenser and Drain Cooler (Boiler Room— <i>Whitby</i> II Class)	CH509513
EJ4 (F)	G. & J. Weir Ltd., Weirs Glands Condenser (Engine Room— <i>Whitby</i> II Class)	CH509514
EJ10	Hick Hargreaves Ltd., Y101 Deaerator Pump Fitted to <i>Blackwood</i> Class Frigates	CH509010
EB32	Paxman 6YHA Diesel Generating Sets	CH502032
EB33	Messrs. Davey Paxman Ltd., 12 YHA Diesel Generating Engine	001-998000
EH9 (N)	Messrs. Blakeborough Ltd., 4 in. Bore Gunmetal Sluice Valve	001-998008
EH9 (Q)	Messrs. Blakeborough Ltd., 7 in. - 6 in. - 7 in. Split Gate Valve	001-998006
EH9 (R)	Messrs. Blakeborough Ltd., $3\frac{1}{2}$ in. Cast Steel Globe Stop Valve	001-998007
EJ3 (A)	Messrs. Wiers Ltd., Number 4 Two Stage Air Ejector	001-998072
EJ3 (B)	Messrs. Weirs Ltd., Number 2 Two Stage Air Ejector	001-998073

Copies of the above Parts Identification Lists are now available for issue from the S.P.D.C. (U.K.), on receipt of demands quoting the relevant Admiralty Catalogue Numbers.

It should be noted that publication of the following Parts Identification Lists also cancels and supersedes relevant pages contained in the following Interim Admiralty Catalogue of Machinery Spares.

<i>Parts Identification List Number</i>	<i>Interim Machinery Catalogue</i>
CE26 cancels and supersedes Pages 183 to 183B	Book 4
CD1 (VV) cancels and supersedes Pages 91 to 91C	Book 17
EC4 cancels and supersedes Pages 166 to 166C	Book 1

Omnibus Editions of Parts Identification Lists are intended for use by H.M. dockyards and Refitting Authorities only. Relevant sections from these parts lists covering equipments as fitted should be demanded by H.M. ships and other users.