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This list was last updated on July 22nd, 2024.

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CAB Part Number	Description	Patent Listing
8937	0.208 DOUBLE SAFETY HOOK	D724,413 covers the hook of 8937
9127	HGR 2CH 2D 1/4CLK CTDL GR .SOL3	RE49,170; D796,307; D826,399; 10,978,861; 11,349,291; 11,569,646; D913,493
9128	HGR 2CH 3-1D 1/4CLK CTDL GR .SOL3	RE49,170; D798,138; D968,598; 10,978,861; 11,349,291; 11,569,646; D913,493
9129	HGR 2CH 3-EYE-1D 1/4CLK CTDL GR .SOL3	RE49,170; D798,138; 10,978,861; 11,349,291; 11,569,646; ; D913,493
9135	HGR 2CH 2D 3/8CLK CTDL GR .SOL3	RE49,170; D796,307; D826,399; 10,978,861; 11,349,291; 11,569,646; D913,493

9136	HGR 2CH 3-1D 3/8CLK CTDL GR .SOL3	RE49,170; D798,138; D968,598; 10,978,861; 11,349,291; 11,569,646; D913,493
9137	HGR 2CH 3-EYE-1D 3/8CLK CTDL GR .SOL3	RE49,170; D798,138; 10,978,861; 11,349,291; 11,569,646; D913,493
9256	HGR 2CH 1.25D 1/4OLK .156 UNCTD .SOL2	9,800,028; D913,493; 11,437,790; D968,596; D968,597; D826,399; 11,349,291; 10,978,861
9257	HGR 2CH 1.25D 1/4OLK .156 PAR OR .SOL2	9,800,028; D913,493; 11,437,790; D968,596; D968,597; 10,978,861; 11,349,291; D826,399
9258	HGR 2CH 1.25D 1/4OLK .156 OR .SOL2	9,800,028; D913,493; 11,437,790; D968,596; D968,597; 10,978,861; 11,349,291; D826,399
9259	HGR 2CH 1.25D 1/4CLK .156 OR .SOL3	10,978,861; 11,349,291; RE49,170; D826,399; D913,493; D968,597
9281	HGR 2CH 3-EYE-1D 1/2CLK CTDL GR .SOL3	RE49,170; D798,138; 10,978,861; 11,349,291; 11,569,646; D913,493
9294	HGR 3CH 2-.5-2D 1/4OLK OTDL OR .SOL2	9,800,028; 10,063,039; 10,978,861; 11,349,291; 11,569,646; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597;
9303	HGR 3CH 2-.5-2D 3/8OLK OTDL OR .SOL2	9,800,028; 10,063,039; 10,978,861; 11,349,291; 11,569,646; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597;
9316	HGR 2CH 1.25D 1/4OLK .187 GR .SOL2	9,800,028; 10,978,861; D826,399; D913,493; 11,349,291; 11,437,790; D968,596; D968,597;
9331	HGR 2CH 2D 1/4CLK CTDL OR .SOL3	RE49,170; D796,307; D826,399; 10,978,861; 11,349,291; 11,569,646; D913,493

9332	HGR 2CH 2D 3/8CLK CTDL OR .SOL3	RE49,170; D796,307; D826,399; 10,978,861; 11,349,291; 11,569,646; ; D913,493
9333	HGR 2CH 3-1D 1/4CLK CTDL OR .SOL3	RE49,170; D798,138; D968,598; 10,978,861; 11,349,291; 11,569,646; D913,493
9334	HGR 2CH 3-1D 3/8CLK CTDL OR .SOL3	RE49,170; D798,138; D968,598; 10,978,861; 11,349,291; 11,569,646; D913,493
9335	HGR 2CH 3-EYE-1D 1/2CLK CTDL OR .SOL3	RE49,170; D798,138; 10,978,861; 11,349,291; 11,569,646; D913,493
9336	HGR 2CH 3-EYE-1D 1/4CLK CTDL OR .SOL3	RE49,170; D798,138; 10,978,861; 11,349,291; 11,569,646; D913,493
9337	HGR 2CH 3-EYE-1D 3/8CLK CTDL OR .SOL3	RE49,170; D798,138; 10,978,861; 11,349,291; 11,569,646; D913,493
9350	HGR 3CH 2-.5-2D 3/8OLK MODOTDL OR .SOL2	9,800,028; 10,063,039; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9351	HGR 3CH 2-.5-2D 1/4OLK MODOTDL OR .SOL2	9,800,028; 10,063,039; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9360	HGR 2CH 2D 1/4CLK OR .SOL3	RE49,170; D826,399; D913,493; 10,978,861; 11,349,291
9361	HGR 2CH 2D 3/8CLK OR .SOL3	RE49,170; D826,399; D913,493; 10,978,861; 11,349,291
9406	HGR 2CH 2D 1/4OLK OTDL OR .SOL2	D796,307; D826,399; D913,493; D968,596; D968,597; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646

9407	HGR 2CH 2D 3/8OLK OTDL OR .SOL2	D796,307; D826,399; D913,493; D968,596; D968,597; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646
9416	HGR 2D GAL/ALSAD 1/4OLK OTDL9.5L GR.SOL3	D913,493; D968,596; 9,800,028; 11,437,790
9417	HGR 2D GAL/ALSAD 3/8OLK OTDL9.5L GR.SOL3	D913,493; D968,596; 9,800,028; 11,437,790
9422	HGR 2CH 3D 1/4OLK OTDL 9.6L OR .SOL2	D826,399; D913,493; D968,596; D968,597; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646
9423	HGR 2CH 1-3D 1/4OLK OTDL 10L OR .SOL2	D913,493; D968,596; D968,598; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646
9424	HGR 2CH 4D 1/4CLK 7.5L OR .SOL2	D968,596; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646; D913,493
9430	HGR 2CH 3-1D 1/4CLK OTDL OR .SOL3	RE49,170; 10,978,861; 11,349,291; 11,569,646; D913,493
9431	HGR 2CH 3-1D 3/8CLK OTDL OR .SOL3	RE49,170; 10,978,861; 11,349,291; 11,569,646; D913,493
9437	HGR 2CH 3D 3/8OLK OTDL 9.6L OR .SOL2	D826,399; D913,493; D968,596; D968,597; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646
9438	HGR 2CH 1-3D 3/8OLK OTDL 10L OR .SOL2	D913,493; D968,596; D968,598; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646
9479	HGR 2CH 1.25D 3/8OLK .187 GR .SOL2	9,800,028; 10,978,861; D826,399; D913,493; 11,349,291; 11,437,790; D968,596; D968,597;
9517	HGR 3CH 2-.5-2D 1/4OLK OTDL GR .SOL2	9,800,028; 10,063,039; 10,978,861; 11,349,291; 11,569,646; D806,240;

		D826,399; D913,493; 11,437,790; D968,596; D968,597;
9525	HGR 3CH 2-.5-2D 1/4OLK 1OTDL OR .SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9526	HGR 3CH 2-.5-2D 3/8OLK 1OTDL OR .SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9529	HGR 3CH 3.25-.5- 3.25D1/4OLK OTDL OR.SOL2	9,800,028; 10,063,039; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9535	HGR 3CH 2-.5-2D 1/4OLK OTDL OR .SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9536	HGR 3CH 2-.5-2D 3/8OLK OTDL OR .SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9549	HGR 3CH 3.25-.5- 3.25D3/8LK OTDL OR.SOL2	9,800,028; 10,063,039; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9557	HGR 3CH 2-.5-2D 1/4OLK 1OTDL.SOL2 OR	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9558	HGR 3CH 2-.5-2D 3/8OLK 10TDL.SOL2 OR	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646

9604	HGR 3CH 2-.5-2D .295OLK OTDL OR .SOL2	9,800,028; 10,063,039; 10,978,861; 11,349,291; 11,569,646; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597;
9605	MESSNGR WIRE .295IN COPPER 11.13KA	10,177,551; 10,461,518, 10,811,859
9687	HGR 2CH 1.25D 1/4OLK .187 OR .SOL2	9,800,028; 10,978,861; D826,399; D913,493; 11,349,291; 11,437,790; D968,596; D968,597;
9688	HGR 2CH 1.25D 3/8OLK .187 OR .SOL2	9,800,028; 10,978,861; D826,399; D913,493; 11,349,291; 11,437,790; D968,596; D968,597;
9697	HGR 2CH 3D-1.25D 1/4 OLK .187.SOL2	9,800,028; D913,493; 10,978,861; 11,349,291; 11,437,790; D968,596; D968,598
9701	MID PIER L BRKT 9X1X1/2X5.25 GB CLA .SOL	10,177,551; 10,461,518
9702	MID PIER L BRKT 8X1X1/2X5.25 GB CLA .SOL	10,177,551; 10,461,518
9703	MID PIER L BRKT 12X2X1/2X5.25 GB CLA.SOL	10,177,551; 10,461,518
9704	MID PIER L BRKT 5.5X2X1/2X5.25 GBCLA.SOL	10,177,551; 10,461,518
9705	MID PIER L BRKT 8X2X1/2X5.25 GB CLA .SOL	10,177,551; 10,461,518
9706	MID PIER L BRKT 10X2X1/2X5.25GB CLA .SOL	10,177,551; 10,461,518
9707	MID PIER L BRKT 8X2X5/8X5.25 GB CLA .SOL	10,177,551; 10,461,518
9708	MID PIER L BRKT 10X2X5/8X5.25GB CLA .SOL	10,177,551; 10,461,518

9709	MID PIER L BRKT 12X2X5/8X5.25GB CLA .SOL	10,177,551; 10,461,518
9712	HGR 2CH 3D-1.25D 3/8OLK .187 .SOL2	9,800,028; D913,493; 10,978,861; 11,349,291; 11,437,790; D968,596; D968,598
9728	HGR 3CH 2-.5-2D 1/4OLK OR.SOL2	9,800,028; 10,063,039; 10,978,861; 11,349,291; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598
9750	HGR 3CH 2-.5-2D .495OLK OTDL OR .SOL2	9,800,028; 10,063,039; 10,978,861; 11,349,291; 11,569,646; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597;
9752	HGR 2CH 2D-2D 1/4OLK OR.SOL2	9,800,028; D826,399; D913,493; 10,978,861; 11,349,291; 11,437,790; D968,596; D968,597
9760	HGR 2CH 1D-2.125D .2955OLK OTDL OR .SOL2	9,800,028; D913,493; 10,978,861; 11,349,291; 11,437,790; 11,569,646; D968,596; D968,598
9783	HGR 2CH 3D 1/4OLK 1OTDL OR.SOL2	9,800,028; D826,399; D913,493; 10,978,861; 11,569,646; 11,349,291; 11,437,790; D968,596; D968,597
9802	HGR 3CH 2-.5-2D .295OLK 1OTDL.SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9804	HGR 3CH 2-.5-2D .295OLK 1OTDL OR.SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9822	HGR 3CH 1.25D .295OLK 1.25OTDL.SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596;

		D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9847	HGR 2CH 3D 3/8OLK 10TDL OR.SOL2	9,800,028; D826,399; D913,493; 10,978,861; 11,569,646; 11,349,291; 11,437,790; D968,596; D968,597
9898	HGR 2CH 1.25D .295 OLK.187G OR.SOL2	9,800,028; 10,978,861; D826,399; D913,493; 11,349,291; 11,437,790; D968,596; D968,597
9902	HGR 3CH 2D .295OLK OTDL(2).SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9903	HGR 2D .2955 3/4DATA LP 9.5L PVC/SAD.SOL3	D913,493; D968,596; 9,800,028; 11,437,790
9904	HGR 3CH3.25-.5- 3.25D.2955LK OTDL OR.SOL2	9,800,028; 10,063,039; D806,240; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9905	HGR 2CH 3D .2955LK 10TDL OR.SOL2	9,800,028; D826,399; D913,493; 10,978,861; 11,569,646; 11,349,291; 11,437,790; D968,596; D968,597
9915	MID PIER L BRKT 17X2X1/2X5.25 GB CLA.SOL	10,177,551; 10,461,518
9917	HGR 1CH 2.25D .295OLK JUMPER.SOL2 OR	D968,598
9918	HGR 3CH 1.25-1.25- 1.25.295LK1.25OTDL.SOL	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9919	HGR 3CH 1.25-.5-1.25 .295LK 1.25OTDL.SOL	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596;

		D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9920	HGR 3CH 1.5-.5-1.5 .295LK 1.25OTDL.SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9924	HGR TORQUE TUBE 1CH 2DIA 6.3SQUA.SOL3 OR	D919,418; D930,461; D962,750; 11,817,817
9936	HGR 3CH 1.5D .295 OLK 1.50TDL.SOL2 OR	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9945	HGR 2.75D 5/8OLK 1.375OPEN 7.5H OR.SOL3	9,800,028; 10,063,039; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9946	HGR TORQUE TUBE 1CH 2DIA 4.75OCT.SOL3 OR	D942,253; D983,148; D1,008,788; 11,817,817
9949	HGR 2CH 1D- 2.125D.295OLK 1OTDL OR.SOL2	9,800,028; D913,493; 10,978,861; 11,349,291; 11,569,646; 11,437,790; D968,596; D968,598
9950	HGR 4CH 1.25-.5-.5- 2D.295LK1.25OTDL.SOL2	9,800,028; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9951	HGR 3CH 2.5D .25LK.SOL2	9,800,028; D826,399; 10,063,039, 10,978,861; D913,493; 11,349,291; 11,437,790; D968,596; D968,597; D968,598
9953	HGR 1CH 4"W 0.295OLK OR .SOL 2D	9,800,028; 11,437,790; D913,493; D968,596
9955	MID PIER L BRKT 12X2X1/2X11 GB CLA .SOL	10,177,551; 10,461,518

9961	HGR 3CH 2D .295OLK 1.5OTDL .SOL2	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9964	HGR TORQUE TUBE 1CH 2DIA 4.65CIR.SOL3	D919,417; 11,817,817
9965	HGR TORQUE TUBE 2CH 2DIA 6.3SQUA.SOL3	D919,418; D930,461; D962,750; D988,842; 11,817,817
9968	MID PIER L BRKT 10X3X5/8X5.25 GB CLA .SOL	10,177,551; 10,461,518
9983	HGR 4CH 3X1.25-.5D .295LK1.25OTDL SOL2OR	9,800,028; 10,063,039, D913,493; 11,437,790; D968,596; D968,598; 10,978,861; 11,349,291; 11,569,646
9993	HGR 4CH 4X1.25 .295LK 1.25OTDL SOL 2D OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9994	HGR 3CH 1.25-1.25- 1.25.50LK 1.25OTDL.SOL	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
9995	HGR 3CH 1.25D .50LK 1.25OTDL.SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10001	HGR 4CH 1.25D .295OLK .5OTDL(2) SOL.2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10002	HGR TORQUE TUBE 2CH 2DIA 4SQUA.SOL3	D919,418; D930,461; D962,750; D988,842; 11,817,817

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CAB Part Number	Description	Patent Listing
10004	HGR TORQUE TUBE 1CH 2DIA 5W7L SQ.SOL3 OR	D919,418; D930,461; D962,750; 11,817,817
10005	HGR TORQUE TUBE 1CH 2DIA 5W4L SQ.SOL3 OR	D919,418; D930,461; D962,750; 11,817,817
10006	HGR TORQUE TUBE 1CH 3DIA 4.75W SQ.SOL3OR	D962,750; 11,817,817
10007	HGR 5CH 1D .295OLK 1OTDL(2) SOL.2	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646

10008	HGR TORQUE TUBE 1CH 2DIA 6.7W7L SQ.SOL3	D919,418; D930,461; D962,750; 11,817,817
10009	HGR TORQUE TUBE 1CH 2DIA 6.7W4L SQ.SOL3	D919,418; D930,461; D962,750; 11,817,817
10015	HGR 5CH 1D 9L .295OLK 1OTDL(2) SOL.2	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10018	HGR 2CH 3DIA .295LK OR. SOL2	9,800,028; D826,399; D913,493; 10,978,861; 11,349,291; 11,437,790; D968,596; D968,597
10019	HGR 3CH 2-.5-2D .295LK OR	9,800,028; D806,240; D826,399; 10,063,039, 10,978,861; 11,349,291; D913,493; 11,437,790; D968,596; D968,597; D968,598
10020	HGR 3CH 3.25-.5-3.25D .295LK OR .SOL2	9,800,028; D826,399; 10,063,039, 10,978,861; 11,349,291; D913,493; 11,437,790; D968,596; D968,597; D968,598
10021	HGR TORQUE TUBE 1CH 2DIA 5.25W5L SQ SOL3	D962,750; 11,817,817
10023	HGR TORQUE TUBE 1CH 2DIA 5W12L SQ SOL3OR	D919,418; D930,461; D962,750; 11,817,817
10025	HGR 2CH 3D .5CLK OR SOL.3	RE49,170; D826,399; D913,493; D968,597; 10,978,861; 11,349,291
10036	HGR TORQUE TUBE 1CH 2DIA 4W 5L SQ SOL3OR	D919,418; D930,461; D962,750; 11,817,817

10037	HGR TORQUE TUBE 2CH 2DIA 4.75OCT.SOL3 OR	D949,122; D969,750; D983,148; 11,817,817
10040	HGR 3CH 2D .5OLK OTDL(2).SOL2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10041	HGR 4CH 1.25D .5OLK .5OTDL(2) SOL.2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10052	HGR TORQUE TUBE 1CH 2DIA 4W 7L SQ SOL3OR	D919,418; D930,461; D962,750; 11,817,817
10053	HGR 4CH 2-.5-.5-2 1.25 OTDL SOL.2	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10057	HGR TORQUE TUBE 2CH 2DIA 4W5L 0.5DL SOL3	D919,418; D930,461; D962,750; D988,842; 11,817,817
10058	HGR TORQUE TUBE 2CH 2DIA 6W6L SQ SOL3.OR	D919,418; D930,461; D962,750; D988,842; 11,817,817
10063	HGR 4CH 4X1.25 1.25OTDL 10.5L SOL.3 OR	9,800,028; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291
10069	HGR 3CH 2.5D .295OLK OTDL(2) SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10077	HGR TORQUE TUBE 2CH.1S 2DIA 5.9SQ SOL.OR	D962,750; 11,817,817

10082	HGR 4CHX1.25 .295LK 1.25DL 9.25L SOL2 OR	9,800,028; 10,063,039, D913,493; 11,437,790; D826,399; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10083	HGR 5CH 1D 10L .295OLK 1OTDL(2) SOL.2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10088	HGR 3CH 2D .295OLK 9.5L SOL.2 OR	9,800,028; D826,399; 10,063,039, 10,978,861; D913,493; 11,349,291; 11,437,790; D968,596; D968,597; D968,598
10095	HGR TORQUE TUBE 1CH 3DIA 5.9W SQ.SOL3 OR	D919,418; D930,461; D962,750; 11,817,817
10097	HGR 5CH 1.25D 9L 1.25OTDL(2) SOL.2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10099	MID PIER L BRKT 12X3X5/8X5.25 GB CLA.SOL	10,177,551; 10,461,518
10103	HGR 3CH 2.5D 7L 1.5OTLD SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10106	HGR TT 1CH 2D 5.9SQ 4L SOL3 PC.OR	11,817,817
10107	HGR TT 1CH 2D 4.75OCT 7XARM SOL.3OR	D983,148
10116	HGR 4CH 4X2.0 9L 1.25OTDL SOL2 OR	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596;

		D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10117	HGR 4CH 4X1.25D .50LK 1.25OTDL SOL 2D OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10125	MID PIER L BRKT 15X2X1/2X5.25 GB CLA.SOL	10,177,551; 10,461,518, 10,811,859
10126	HGR TT 2CH 2D 5SQ 4,7L SOL3 OR	D919,418; D930,461; D962,750; ; 11,817,817
10127	HGR TT 1CH 2D 4SQ 4L 7XARM SOL 3 OR	11,817,817
10130	HGR TT 1CH 2D 4SQ 2.5L 5.5XARM SOL3 OR	11,817,817
10131	HGR TORQUE TUBE 1CH 3DIA 5.5W SQ SOL3.OR	D919,418; D930,461; D962,750; 11,817,817
10134	MID PIER GUSSET BRKT 17X3X1/2X5.25GB SOL	10,177,551; 10,461,518
10135	HGR 4CH 1.25D 1.25OTDL 0.625LK SOL3 OR	9,800,028; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291
10136	HGR 3CH 2.5D 7L 0.375LK SOL2 OR	9,800,028; D826,399; 10,063,039, 10,978,861; D913,493; 11,349,291; 11,437,790; D968,596; D968,597; D968,598
10145	HGR 3CH 1.25D 11.75L 1.25OTDL SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646

10146	HGR 6CH 0.8D 9L 0.8OTDL(2) SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10156	HGR 3CH 2D 9.5L OTDL 0.625(2) SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10166	HGR TT 2CH 1S 2DIA 9L 5.25SQ SOL3 OR	D919,418; D930,461; D962,750; 11,817,817
10167	HGR 3CH 0.8D 0.5OTDL(2) SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10168	HGR 3CH 3.25-7/8-3.25D 1.25OTDL SOL2 OR	9,800,028; D806,240; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10172	HGR 2CH 1.75D 11L 0.5OTDL SOL2 OR	9,800,028; D826,399; D913,493; 11,437,790; D968,596; D968,597; 10,978,861; 11,349,291; 11,569,646
10173	HGR 1CH 3D 6.5L 1.25OTDL SOL.2 OR	D913,493; D968,596; 9,800,028; 11,437,790
10174	HGR 1CH 2D 3.5L 1.25OTDL SOL.2 OR	D913,493; D968,596; 9,800,028; 11,437,790
10175	HGR 4CH 0.75D 6.5L SOL2 OR	9,800,028; 10,063,039; D826,399; D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291
10182	HGR 2CH 1.125D-2.125D .375OLK 1OTDL SOL3	9,800,028; D913,493; 10,978,861; 11,349,291; 11,569,646; 11,437,790; D968,596; D968,598

10183	HGR 1CH 3D 1.25OTOL .375OLK SOL.2 OR	D913,493; D968,596; 9,800,028; 11,437,790
10186	MID PIER L BRKT 17X3X5/8X5.25 GB CLA.SOL	10,177,551; 10,461,518
10191	HGR 3CH 1.5D 10.5L SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291
10193	HGR 1CH 2D 3.5L SOL.OLK 1.25OTDL SOL2.OR	D913,493; D968,596; 9,800,028; 11,437,790
10205	HGR 3CH 2D 9.5L SLIM.625OTDL(2) SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10207	MID PIER L BRKT 9X2X5/8X8 GB CLA .SOL	10,177,551; 10,461,518
10211	MID PIER L BRKT 50 KSI 10X2X5/8X5.25GBC	10,177,551; 10,461,518
10212	HGR TT 2CH 4D 90DEG 10.25L 3.125SQ SOL3	11,817,817
10213	HGR 2CH 1D-2.125D 5.5L 1.0OTDL OR SOL2	D913,493; D968,596; D968,598; 9,800,028; 10,978,861; 11,349,291; 11,437,790; 11,569,646
10214	HGR 3CH 1.25D 13.25L 1.25OTDL SOL2 OR	D913,493; D968,596; D968,597; D968,598; 9,800,028; 10,063,039; 10,978,861; 11,349,291; 11,569,646
10220	MID PIER L BRKT 7X2X5/8X5.25 GB CLA .SOL	10,177,551; 10,461,518, 10,811,859

10229	HGR TT 1CH 3D 4.75SQ 3.15L SOL3 OR	11,817,817
10230	HGR TT 1CH 3D 5.125SQ 3.55L SOL3 OR	11,817,817
10231	HGR TT 1CH 3D 4.75SQ 3.15L 10ARM SOL3 OR	11,817,817
10232	HGR TT 1CH 3D 5.125SQ 3.55L 10ARM SOL3 O	11,817,817
10236	HGR 3CH 1.5D 12L SOL2 OR	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291
10238	HGR 3CH 2D .295OLK 9.75L 1.5OTDL SOL2	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10239	HGR 5CH 1.125D 9.5L .295OLK 1.25OTDLSOL2	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10241	HGR TT 1CH 2.5D 4.75SQ 2.5L 7.25XARM SOL	11,817,817
10249	HGR 4CH 1.25D .295OLK 10L 1.25OTL SOL2	9,800,028; 10,063,039, D913,493; 11,437,790; D826,399; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10255	HGR TT 1CH 2DIA 7.5L 5.5OCT.SOL3 OR	D942,253; D983,148; D1,008,788; 11,817,817
10256	HGR 3CH 2.5D OLK 5.5L OR .SOL2	9,800,028; 10,063,039, 10,978,861; D913,493; 11,349,291; 11,437,790; D968,596;

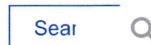
10267	HANGER CARRIER HK 5L 1/2DIA SOL3 OR	10,177,551; 10,461,518
10268	HGR 2CH 1.25D-2.25D .625OTDL(2) OR .SOL2	9,800,028; D913,493; 10,978,861; 11,349,291; 11,569,646; 11,437,790; D968,596; D968,598
10269	HGR 4CH 2-2-2-1.25D .625OTDL(2) OR .SOL2	9,800,028; 10,063,039, D913,493; 11,437,790; D968,596; D968,598; 10,978,861; 11,349,291; 11,569,646
10277	HGR 3CH 2D .SOLK 1.5OTDL .SOL2	9,800,028; D826,399; 10,063,039, D913,493; 11,437,790; D968,596; D968,597; D968,598; 10,978,861; 11,349,291; 11,569,646
10278	HGR TT 1CH 2D 5.375"D" SOL2 OR	D1,034,170
10287	HGR TORQUE TUBE 2CH 2DIA 5.25X9SQ.SOL3	D919,418; D930,461; D962,750; D988,842; 11,817,817
10288	HGR TORQUE TUBE 2CH 2DIA 5.25X6SQ.SOL3	D919,418; D930,461; D962,750; D988,842; 11,817,817

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