

Exhibit "A" - Neldon Johnson Patents

Application Number	Patent or Publication Number	Title of Invention	Docket Number	Application Date
07/079,951	4,787,467	Automated self-service checkout system		07-31-1987
08/402,014	5,598,474	Process for encrypting a fingerprint onto an I.D. card		03-10-1995
08/285,030	5,517,528	Modulation method and apparatus for digital communications	NJ-001	08-02-1994
08/533,618	5,640,422	Digital communications modulation method and apparatus	NJ-002	09-26-1995
08/628,280	5,689,529	Method and apparatus for reducing receiver imposed distortion	NJ-003	04-05-1996
09/043,478	6,122,323	Apparatus and method for digital information transfer	NJ-004	03-23-1998
08/879,755	6,137,831	Method and apparatus for reducing receiver imposed distortion	NJ-005	06-20-1997
09/268,707	6,236,691	Signal demodulation method and apparatus	NJ-006	03-16-1999
09/444,131	6,255,641	Fingerprint sensing device and method	NJ-007	11-19-1999
09/443,905	6,088,403	Signal extraction method and apparatus	NJ-008	11-19-1999
09/547,636	6,624,757	Shelf pricing display apparatus	NJ-010	04-12-2000
09/339,464	6,191,410	Fingerprint sensing apparatus and method	NJ-011	06-23-1999
09/771,331	6,444,969	Fingerprint sensor and method	NJ-012	01-26-2001
09/814,498	6,533,539	Pressurized gas turbine engine	NJ-013	03-21-2001
10/391,397	6,783,320	Pressurized gas turbine engine with	NJ-021	03-18-2003

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		electrothermodynamic enhancement		
10/839,697	6,997,674	Pressurized fluid turbine engine	NJ-026	05-04-2004
10/962,051	7,314,347	Pressurized fluid bladeless turbine engine with opposing fluid intake assemblies	NJ-029	10-07-2004
11/351,738	7,449,807	Magnetic transmission	NJ-030	02-09-2006
11/644,233	7,789,650	Fresnel lens angular segment manufacturing apparatus and method	NJ-031	12-22-2006
11/069,160	US 2006-0191411 A1 (Abandoned)	Water extraction apparatus and method	NJ-032	02-28-2005
11/504,481	7,705,560	Voltage controller	NJ-033	08-15-2006
11/065,965	Abandoned	US 2006-0218039 A1	NJ-035	02-25-2005
11/827,399	7,789,651	Fresnel lens angular segment manufacturing apparatus and method	NJ-041	07-11-2007
12/005,211	7,789,652	Fresnel lens angular segment manufacturing apparatus and method	NJ-042	12-24-2007
11/788,835	8,571,996	Apparatus and method for secured commercial transactions	NJ-044	04-20-2007
11/701,102	8,047,435	System and method for secured voting transactions	NJ-045	01-31-2007
12/987,094	8,900,500	Facet deformation minimizing fresnel lens die roller and manufacturing method	NJ-050	01-08-2011
14/517,797	9,418,791	Folded stack segmented film capacitor	NJ-052	10-17-2014
13/772,272	9,068,763	Solar energy receiver	NJ-053	02-20-2013
14/010,854	9,599,404	Fluid direct contact heat exchange apparatus and method	NJ-054	08-27-2013
14/179,343	US 2015-0225256 A1	Water reclamation system and method	NJ-055	02-12-2014

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14/173,790	Abandoned	US 2015-0219364 A1	NJ-056	02-05-2014
14/061,731	Abandoned	US 2015-0108939 A1	NJ-057	10-23-2013
14/038,486	US 2015-0088742 A1	Apparatus and method for secured commercial transactions	NJ-058	09-26-2013
14/738,138	9,812,867	Capacitor enhanced multi-element photovoltaic cell	NJ-059	06-12-2015
15/261,811	Un-published	VTOL rotor assembly with stowable blades	NJ-062	09-09-2016
15/354,829	Un-published	Shock dampening pump	NJ-069	11-17-2016