

BLUE CROSS OF NORTHEASTERN PA "BCNEPA" MEDICAL POLICY BULLETIN	MANUAL: MEDICAL POLICY
	REFERENCE NO.: MPO-490-0123
EFFECTIVE DATE September 1, 2014	SUBJECT: Wound Care

Blue Cross of Northeastern Pennsylvania ("BCNEPA") Medical Policy

Medical policy is not an authorization, certification, explanation of benefits or a contract. Benefits and eligibility are determined before medical policy and claims payment policy are applied. Policies are provided for informational purposes only and are developed to assist in administering plan benefits and do not constitute medical advice. Treating providers are solely responsible for medical advice and treatment. Policies are based on research of current medical literature and review of common medical practices in the treatment and diagnosis of disease. Medical practices and information are constantly changing and BCNEPA may review and revise its medical policies periodically. Also, due to the rapid pace of changing technology and the advent of new medical procedures, BCNEPA may not have a policy to address every procedure. In those cases, BCNEPA may review other sources of information including, but not limited to, current medical literature and other medical resources, such as Technology Evaluation Center Assessments (TEC) published by the Blue Cross Blue Shield Association. BCNEPA may also consult with health care providers possessing particular expertise in the services at issue.

I. DESCRIPTION:

Wound care is an encompassing treatment plan that includes pharmacology and therapeutic options for wounds that have not responded to standard medical care.

II. BENEFIT POLICY STATEMENT:

BCNEPA makes decisions on coverage based on Policy Bulletins, benefit plan documents, and the member's medical history and condition. Benefits may vary based on product line, group or contract, therefore, Member benefits must be verified. In the event of a conflict between the Member's benefit plan document and topics addressed in Medical Policy Bulletins (i.e., specific contract exclusions), the Member's benefit plan document always supersedes the information in the Medical Policy Bulletins. BCNEPA determines medical necessity only if the benefit exists and no contract exclusions are applicable.

Benefits are determined by the terms of the Member's specific benefit plan document [i.e., the Fully Insured policy, the Administrative Services Only (ASO) agreement applicable to the Self-Funded Plan Participant, or the Individual Policy] that is in effect at the time services are rendered.

III. MEDICAL POLICY STATEMENT:

Coverage is subject to the terms, conditions, and limitations of the member's contract.

Recombinant and Autologous Platelet-Derived Growth Factors

- A. BCNEPA will not provide coverage for use of autologous blood-derived preparations (i.e., platelet-rich plasma) as this is considered investigational. This includes, but is not limited to, use in the following situations:
1. Treatment of acute or chronic wounds including non-healing ulcers
 2. Adjunctive use in surgical procedures
 3. Primary use (injection) for other conditions such as epicondylitis (i.e., tennis elbow), plantar fasciitis, or Dupuytren's contracture.

Negative Pressure Wound Therapy in the Outpatient Setting

- B. BCNEPA will provide coverage for negative pressure wound therapy in the outpatient setting when medically necessary.

Initiation of a Powered Negative Pressure Wound Therapy (NPWT):

1. An initial 2-week therapeutic trial using a powered negative pressure wound therapy (NPWT) system, as part of a comprehensive wound care program that includes controlling factors such as diabetes, nutrition, relief of pressure, etc., may be considered medically necessary in the following indications:
 - a) Chronic (> 90 days) stage III or IV pressure ulcers that have failed to heal despite optimal wound care when there is high-volume drainage that interferes with healing and/or when standard dressings cannot be maintained due to anatomic factors, or
 - b) Traumatic or surgical wounds where there has been a failure of immediate or delayed primary closure AND there is exposed bone, cartilage, tendon, or foreign material within the wound, or
 - c) Wounds in patients with underlying clinical conditions which are known to negatively impact wound healing which are non-healing (at least 30 days) despite optimal wound care. (Examples of underlying conditions include, but are not limited to diabetes, malnutrition, small vessel disease, and morbid obesity. Malnutrition, while a risk factor, must be addressed simultaneously with the negative pressure wound therapy.
2. Contraindications to the use of NPWT systems include the following conditions as noted by a November 2009 FDA alert and will be considered not medically necessary: necrotic tissue with eschar, untreated osteomyelitis, nonenteric and unexplored fistulas, malignancy in the wound, exposed nerve, exposed anastomotic site, and exposed organ.
3. According to the FDA, the safety and effectiveness of NPWT systems in newborns, infants and children has not been established; and there are no NPWT systems cleared for use in these populations. Therefore, NPWT systems used in the treatment of children (from birth up to and including 12

years of age) is considered investigational.

4. Powered negative pressure therapy systems should be used as part of a comprehensive wound care program that includes attention to other factors that impact wound healing such as diabetes control, nutritional status, relief of pressure, etc.

Continuation of Powered NPWT

5. Continuation of the powered NPWT system, as part of a comprehensive wound care program, may be considered medically necessary following an initial 2-week therapeutic trial if the treatment trial has resulted in documented objective improvements in the wound, and if there is ongoing objective improvement during the subsequent treatment. Objective improvements in the wound should include the development and presence of healthy granulation tissue, progressive wound contracture and decreasing depth, and/or the commencement of epithelial spread from the wound margins.
 6. Continuation of healing during use of the NPWT system should be monitored on a frequency not less than every 14 days.
 7. Continuation of the powered NPWT system is considered not medically necessary when any of the following occurs:
 - a) The therapeutic trial or subsequent treatment period has not resulted in documented objective improvement in the wound, OR
 - b) The wound has developed evidence of wound complications contraindicating continued NPWT, OR
 - c) The wound has healed to an extent that either grafting can be performed or the wound can be anticipated to heal completely with other wound care treatments.
 8. Complete healing of a wound would normally be anticipated if all bone, cartilage, tendons, and foreign material were completely covered, healthy granulation were present to within 5 mm of the surface, and the wound edges were reduced to 2 cm in width or diameter.
- C. BCNEPA will not provide coverage for therapeutic trials of powered NPWT systems for the treatment of other acute or chronic wounds except as noted above as they are considered not medically necessary.
- D. BCNEPA will not provide coverage for the use of non-powered NPWT systems for the treatment of other acute or chronic wounds as this is considered investigational.

Electrostimulation and Electromagnetic Therapy for the Treatment of Wounds

- E. BCNEPA will not provide coverage for the use of the following as these are considered investigational:
1. Electrical stimulation for the treatment of wounds, including but not limited to low-intensity direct current (LIDC), high-voltage pulsed current (HVPC), alternating current (AC), and transcutaneous electrical nerve stimulation (TENS);

2. Electrical stimulation performed by the patient in the home setting for the treatment of wounds; and/or
3. Electromagnetic therapy for the treatment of wounds.

Skin Contact Monochromatic Infrared Energy

- F. BCNEPA will not provide coverage for skin contact monochromatic infrared energy as a technique to treat cutaneous ulcers, diabetic neuropathy, and musculoskeletal conditions, including but not limited to temporomandibular disorders, tendonitis, capsulitis, and myofascial pain, as this is considered investigational.

Non-Contact Ultrasound Treatment

- G. BCNEPA will not provide coverage for non-contact ultrasound treatment for wounds as this is considered investigational.

IV. DEFINITIONS:

Conventional Ulcer Therapy: Standard treatment for non-healing ulcers includes debridement, treatment of infection, avoidance of weight-bearing, and revascularization in those surgical candidates with ischemic ulcers.

Electrical Stimulation (ES): Used or studied for many different applications, one of which is accelerating wound healing. The types of ES used for healing chronic venous and arterial wound and pressure ulcers are direct current (DC), alternating current (AC), pulsed current (PC), pulsed electromagnetic induction (PEMI), and spinal cord stimulation (SCS). An example of AC is transcutaneous electrical stimulation (TENS). The PEMI includes Pulsed Electromagnetic Field (PEMF) and Pulsed Electromagnetic Energy (PEE) using pulsed radio frequency energy, both of which are non-thermal i.e., they do not produce heat.

Growth Factors: A variety of growth factors have been found to play a role in wound healing, including platelet-derived growth factor, epidermal growth factor, fibroblast growth factors, transforming growth factors, and insulin-like growth factors. Topically applied platelet-derived growth factors (PDGF) have been most extensively investigated for clinical use in wound healing. "Regranex Gel" is indicated for the treatment of lower extremity diabetic neuropathic ulcers that extend into the subcutaneous tissue or beyond and have an adequate blood supply. Platelet-derived wound healing formula (Procuren, Curative Technologies, Inc.) is an autologous product that is derived from the patients' own blood cells. Therefore, this product has not undergone FDA approval.

Tissue-engineered skin substitutes: Also referred to as artificial skin, tissue-engineered skin substitutes are bioengineered skin products that may be derived from human tissue (autologous or allogeneic), non-human tissue (xenographic), synthetic materials, or a composite of these materials. Tissue-engineered skin substitutes are being evaluated for a variety of conditions, including breast reconstruction and to aid healing of lower extremity ulcers and severe burns. Tissue-engineered skin substitutes may be either acellular or cellular. Acellular products (i.e., cadaveric human dermis with cellular material removed) contain a matrix or scaffold composed of materials such as collagen, hyaluronic acid, and fibronectin. Cellular products contain living cells such as fibroblasts and keratinocytes within a matrix. The cells contained within the matrix may be autologous, allogeneic, or derived from other species (e.g., bovine, porcine). Skin substitutes may also be composed of dermal cells, epidermal cells, or a combination of dermal and epidermal cells, and may provide growth factors to stimulate healing. Tissue-engineered skin substitutes can be used as either temporary or permanent wound coverings.

Vacuum-Assisted Closure: A new technique designed to promote the formation of granulation tissue in the wound bed either as an adjunct to surgical therapy, or as an alternative to surgery in a debilitated patient. In this system, a special foam dressing with an attached evacuation tube is inserted into the wound and covered with an adhesive drape in order to create an airtight seal. Negative pressure is then applied and the wound effluent is collected in a canister. It is hypothesized that negative pressure contributes to wound healing by removing excess interstitial fluid, increasing the vascularity of the wound, and/or creating beneficial mechanical forces that draw the edges of the wound closer together.

CODING:

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BCNEPA CODING

Covered procedure codes are dependent upon meeting criteria of the policy and appropriate diagnosis code.

Benefits are determined by the Member's fully insured policy or the administrative services only agreement applicable to the Self-Funded plan Participant that is in effect at the time services are rendered.

PROCEDURE CODES

15002	97598	C5277	G0457	Q4111
15003	97602	C5278	G0460	Q4112
15004	97605	C9250	K0743	Q4113
15005	97606	C9354	K0744	Q4114
15271	97610	C9358	K0745	Q4115
15272	0232T	C9360	K0746	Q4116
15273	A6550	C9363	Q4100	Q4117
15274	A9272	C9364	Q4101	Q4118
15275	A9283	E0221	Q4102	Q4119
15276	C5271	E0761	Q4103	Q4120
15277	C5272	E0769	Q4104	Q4121
15278	C5273	E2402	Q4105	Q4123
97022	C5274	G0295	Q4106	Q4124
97026	C5275	G0329	Q4108	Q4125
97597	C5276	G0456	Q4110	Q4126

Q4127	Q4133	Q4139	S9055
Q4129	Q4134	Q4142	
Q4130	Q4135	Q4146	
Q4131	Q4136	Q4147	
Q4132	Q4137	Q4148	

ICD-9 DIAGNOSIS CODES

249.00	249.80	707.02	707.22	893.1
249.01	249.81	707.03	707.23	893.2
249.10	249.90	707.04	707.24	894.0
249.11	249.91	707.05	707.8	894.1
249.20	440.23	707.06	707.9	894.2
249.21	440.24	707.07	785.4	998.30
249.30	454.0	707.09	890.0	998.33
249.31	454.2	707.10	890.1	880.0-
249.40	682.0	707.11	890.2	884.2
249.41	682.3	707.12	891.0	942.00-
249.50	682.4	707.13	891.1	946.5
249.51	682.5	707.14	891.2	948.00-
249.60	682.6	707.15	892.0	949.5
249.61	682.7	707.19	892.1	
249.70	707.00	707.20	892.2	
249.71	707.01	707.21	893.0	

**ICD-10 DIAGNOSIS CODES
INFORMATIONAL ONLY**

E08.00	E08.351	E08.620	E09.11	E09.39
E08.01	E08.359	E08.621	E09.21	E09.40
E08.10	E08.36	E08.622	E09.22	E09.41
E08.11	E08.39	E08.628	E09.29	E09.42
E08.21	E08.40	E08.630	E09.311	E09.43
E08.22	E08.41	E08.638	E09.319	E09.44
E08.29	E08.42	E08.641	E09.321	E09.49
E08.311	E08.43	E08.649	E09.329	E09.51
E08.319	E08.44	E08.65	E09.331	E09.52
E08.321	E08.49	E08.69	E09.339	E09.59
E08.329	E08.51	E08.8	E09.341	E09.610
E08.331	E08.52	E08.9	E09.349	E09.618
E08.339	E08.59	E09.00	E09.351	E09.620
E08.341	E08.610	E09.01	E09.359	E09.621
E08.349	E08.618	E09.10	E09.36	E09.622

E09.628	E13.630	I70.431	I70.649	I83.208
E09.630	E13.638	I70.432	I70.65	I83.209
E09.638	E13.641	I70.433	I70.731	I83.211
E09.641	E13.649	I70.434	I70.732	I83.212
E09.649	E13.65	I70.435	I70.733	I83.213
E09.65	E13.69	I70.438	I70.734	I83.214
E09.69	E13.8	I70.439	I70.735	I83.215
E09.8	E13.9	I70.441	I70.738	I83.218
E09.9	I70.231	I70.442	I70.739	I83.219
E13.00	I70.232	I70.443	I70.741	I83.221
E13.01	I70.233	I70.444	I70.742	I83.222
E13.10	I70.234	I70.445	I70.743	I83.223
E13.11	I70.235	I70.448	I70.744	I83.224
E13.21	I70.238	I70.449	I70.745	I83.225
E13.22	I70.239	I70.45	I70.748	I83.228
E13.29	I70.241	I70.531	I70.749	I83.229
E13.311	I70.242	I70.532	I70.75	I96
E13.319	I70.243	I70.533	I83.001	K12.2
E13.321	I70.244	I70.534	I83.002	L02.01
E13.329	I70.245	I70.535	I83.003	L02.31
E13.331	I70.248	I70.538	I83.004	L02.411
E13.339	I70.249	I70.539	I83.005	L02.412
E13.341	I70.25	I70.541	I83.008	L02.413
E13.349	I70.261	I70.542	I83.009	L02.414
E13.351	I70.262	I70.543	I83.011	L02.415
E13.359	I70.263	I70.544	I83.012	L02.416
E13.36	I70.268	I70.545	I83.013	L02.419
E13.39	I70.269	I70.548	I83.014	L02.511
E13.40	I70.331	I70.549	I83.015	L02.512
E13.41	I70.332	I70.55	I83.018	L02.519
E13.42	I70.333	I70.631	I83.019	L02.611
E13.43	I70.334	I70.632	I83.021	L02.612
E13.44	I70.335	I70.633	I83.022	L02.619
E13.49	I70.338	I70.634	I83.023	L03.111
E13.51	I70.339	I70.635	I83.024	L03.112
E13.52	I70.341	I70.638	I83.025	L03.113
E13.59	I70.342	I70.639	I83.028	L03.114
E13.610	I70.343	I70.641	I83.029	L03.115
E13.618	I70.344	I70.642	I83.201	L03.116
E13.620	I70.345	I70.643	I83.202	L03.119
E13.621	I70.348	I70.644	I83.203	L03.121
E13.622	I70.349	I70.645	I83.204	L03.122
E13.628	I70.35	I70.648	I83.205	L03.123

L03.124	L89.129	L89.310	L89.611	L97.129
L03.125	L89.130	L89.311	L89.612	L97.201
L03.126	L89.131	L89.312	L89.613	L97.202
L03.129	L89.132	L89.313	L89.614	L97.203
L03.211	L89.133	L89.314	L89.619	L97.204
L03.212	L89.134	L89.319	L89.620	L97.209
L03.317	L89.139	L89.320	L89.621	L97.211
L03.327	L89.140	L89.321	L89.622	L97.212
L89.000	L89.141	L89.322	L89.623	L97.213
L89.001	L89.142	L89.323	L89.624	L97.214
L89.002	L89.143	L89.324	L89.629	L97.219
L89.003	L89.144	L89.329	L89.810	L97.221
L89.004	L89.149	L89.40	L89.811	L97.222
L89.009	L89.150	L89.41	L89.812	L97.223
L89.010	L89.151	L89.42	L89.813	L97.224
L89.011	L89.152	L89.43	L89.814	L97.229
L89.012	L89.153	L89.44	L89.819	L97.301
L89.013	L89.154	L89.45	L89.890	L97.302
L89.014	L89.159	L89.500	L89.891	L97.303
L89.019	L89.200	L89.501	L89.892	L97.304
L89.020	L89.201	L89.502	L89.893	L97.309
L89.021	L89.202	L89.503	L89.894	L97.311
L89.022	L89.203	L89.504	L89.899	L97.312
L89.023	L89.204	L89.509	L89.90	L97.313
L89.024	L89.209	L89.510	L89.91	L97.314
L89.029	L89.210	L89.511	L89.92	L97.319
L89.100	L89.211	L89.512	L89.93	L97.321
L89.101	L89.212	L89.513	L89.94	L97.322
L89.102	L89.213	L89.514	L89.95	L97.323
L89.103	L89.214	L89.519	L97.101	L97.324
L89.104	L89.219	L89.520	L97.102	L97.329
L89.109	L89.220	L89.521	L97.103	L97.401
L89.110	L89.221	L89.522	L97.104	L97.402
L89.111	L89.222	L89.523	L97.109	L97.403
L89.112	L89.223	L89.524	L97.111	L97.404
L89.113	L89.224	L89.529	L97.112	L97.409
L89.114	L89.229	L89.600	L97.113	L97.411
L89.119	L89.300	L89.601	L97.114	L97.412
L89.120	L89.301	L89.602	L97.119	L97.413
L89.121	L89.302	L89.603	L97.121	L97.414
L89.122	L89.303	L89.604	L97.122	L97.419
L89.123	L89.304	L89.609	L97.123	L97.421
L89.124	L89.309	L89.610	L97.124	L97.422

L97.423	L97.921	S41.022D	S41.111S	S46.021A
L97.424	L97.922	S41.022S	S41.112A	S46.021D
L97.429	L97.923	S41.029A	S41.112D	S46.021S
L97.501	L97.924	S41.029D	S41.112S	S46.022A
L97.502	L97.929	S41.029S	S41.119A	S46.022D
L97.503	L98.411	S41.031A	S41.119D	S46.022S
L97.504	L98.412	S41.031D	S41.119S	S46.029A
L97.509	L98.413	S41.031S	S41.121A	S46.029D
L97.511	L98.414	S41.032A	S41.121D	S46.029S
L97.512	L98.419	S41.032D	S41.121S	S46.121A
L97.513	L98.421	S41.032S	S41.122A	S46.121D
L97.514	L98.422	S41.039A	S41.122D	S46.121S
L97.519	L98.423	S41.039D	S41.122S	S46.122A
L97.521	L98.424	S41.039S	S41.129A	S46.122D
L97.522	L98.429	S41.041A	S41.129D	S46.122S
L97.523	L98.491	S41.041D	S41.129S	S46.129A
L97.524	L98.492	S41.041S	S41.131A	S46.129D
L97.529	L98.493	S41.042A	S41.131D	S46.129S
L97.801	L98.494	S41.042D	S41.131S	S46.221A
L97.802	L98.499	S41.042S	S41.132A	S46.221D
L97.803	N49.3	S41.049A	S41.132D	S46.221S
L97.804	S41.001A	S41.049D	S41.132S	S46.222A
L97.809	S41.001D	S41.049S	S41.139A	S46.222D
L97.811	S41.001S	S41.051A	S41.139D	S46.222S
L97.812	S41.002A	S41.051D	S41.139S	S46.229A
L97.813	S41.002D	S41.051S	S41.141A	S46.229D
L97.814	S41.002S	S41.052A	S41.141D	S46.229S
L97.819	S41.009A	S41.052D	S41.141S	S46.321A
L97.821	S41.009D	S41.052S	S41.142A	S46.321D
L97.822	S41.009S	S41.059A	S41.142D	S46.321S
L97.823	S41.011A	S41.059D	S41.142S	S46.322A
L97.824	S41.011D	S41.059S	S41.149A	S46.322D
L97.829	S41.011S	S41.101A	S41.149D	S46.322S
L97.901	S41.012A	S41.101D	S41.149S	S46.329A
L97.902	S41.012D	S41.101S	S41.151A	S46.329D
L97.903	S41.012S	S41.102A	S41.151D	S46.329S
L97.904	S41.019A	S41.102D	S41.151S	S46.821A
L97.909	S41.019D	S41.102S	S41.152A	S46.821D
L97.911	S41.019S	S41.109A	S41.152D	S46.821S
L97.912	S41.021A	S41.109D	S41.152S	S46.822A
L97.913	S41.021D	S41.109S	S41.159A	S46.822D
L97.914	S41.021S	S41.111A	S41.159D	S46.822S
L97.919	S41.022A	S41.111D	S41.159S	S46.829A

S46.829D	S51.032S	S51.822A	S56.121D	S56.329S
S46.829S	S51.039A	S51.822D	S56.121S	S56.421A
S46.921A	S51.039D	S51.822S	S56.122A	S56.421D
S46.921D	S51.039S	S51.829A	S56.122D	S56.421S
S46.921S	S51.041A	S51.829D	S56.122S	S56.422A
S46.922A	S51.041D	S51.829S	S56.123A	S56.422D
S46.922D	S51.041S	S51.831A	S56.123D	S56.422S
S46.922S	S51.042A	S51.831D	S56.123S	S56.423A
S46.929A	S51.042D	S51.831S	S56.124A	S56.423D
S46.929D	S51.042S	S51.832A	S56.124D	S56.423S
S46.929S	S51.049A	S51.832D	S56.124S	S56.424A
S51.001A	S51.049D	S51.832S	S56.125A	S56.424D
S51.001D	S51.049S	S51.839A	S56.125D	S56.424S
S51.001S	S51.051A	S51.839D	S56.125S	S56.425A
S51.002A	S51.051D	S51.839S	S56.126A	S56.425D
S51.002D	S51.051S	S51.841A	S56.126D	S56.425S
S51.002S	S51.052A	S51.841D	S56.126S	S56.426A
S51.009A	S51.052D	S51.841S	S56.127A	S56.426D
S51.009D	S51.052S	S51.842A	S56.127D	S56.426S
S51.009S	S51.059A	S51.842D	S56.127S	S56.427A
S51.011A	S51.059D	S51.842S	S56.128A	S56.427D
S51.011D	S51.059S	S51.849A	S56.128D	S56.427S
S51.011S	S51.801A	S51.849D	S56.128S	S56.428A
S51.012A	S51.801D	S51.849S	S56.129A	S56.428D
S51.012D	S51.801S	S51.851A	S56.129D	S56.428S
S51.012S	S51.802A	S51.851D	S56.129S	S56.429A
S51.019A	S51.802D	S51.851S	S56.221A	S56.429D
S51.019D	S51.802S	S51.852A	S56.221D	S56.429S
S51.019S	S51.809A	S51.852D	S56.221S	S56.521A
S51.021A	S51.809D	S51.852S	S56.222A	S56.521D
S51.021D	S51.809S	S51.859A	S56.222D	S56.521S
S51.021S	S51.811A	S51.859D	S56.222S	S56.522A
S51.022A	S51.811D	S51.859S	S56.229A	S56.522D
S51.022D	S51.811S	S56.021A	S56.229D	S56.522S
S51.022S	S51.812A	S56.021D	S56.229S	S56.529A
S51.029A	S51.812D	S56.021S	S56.321A	S56.529D
S51.029D	S51.812S	S56.022A	S56.321D	S56.529S
S51.029S	S51.819A	S56.022D	S56.321S	S56.821A
S51.031A	S51.819D	S56.022S	S56.322A	S56.821D
S51.031D	S51.819S	S56.029A	S56.322D	S56.821S
S51.031S	S51.821A	S56.029D	S56.322S	S56.822A
S51.032A	S51.821D	S56.029S	S56.329A	S56.822D
S51.032D	S51.821S	S56.121A	S56.329D	S56.822S

S56.829A	S61.032D	S61.121S	S61.203A	S61.217D
S56.829D	S61.032S	S61.122A	S61.203D	S61.217S
S56.829S	S61.039A	S61.122D	S61.203S	S61.218A
S56.921A	S61.039D	S61.122S	S61.204A	S61.218D
S56.921D	S61.039S	S61.129A	S61.204D	S61.218S
S56.921S	S61.041A	S61.129D	S61.204S	S61.219A
S56.922A	S61.041D	S61.129S	S61.205A	S61.219D
S56.922D	S61.041S	S61.131A	S61.205D	S61.219S
S56.922S	S61.042A	S61.131D	S61.205S	S61.220A
S56.929A	S61.042D	S61.131S	S61.206A	S61.220D
S56.929D	S61.042S	S61.132A	S61.206D	S61.220S
S56.929S	S61.049A	S61.132D	S61.206S	S61.221A
S61.001A	S61.049D	S61.132S	S61.207A	S61.221D
S61.001D	S61.049S	S61.139A	S61.207D	S61.221S
S61.001S	S61.051A	S61.139D	S61.207S	S61.222A
S61.002A	S61.051D	S61.139S	S61.208A	S61.222D
S61.002D	S61.051S	S61.141A	S61.208D	S61.222S
S61.002S	S61.052A	S61.141D	S61.208S	S61.223A
S61.009A	S61.052D	S61.141S	S61.209A	S61.223D
S61.009D	S61.052S	S61.142A	S61.209D	S61.223S
S61.009S	S61.059A	S61.142D	S61.209S	S61.224A
S61.011A	S61.059D	S61.142S	S61.210A	S61.224D
S61.011D	S61.059S	S61.149A	S61.210D	S61.224S
S61.011S	S61.101A	S61.149D	S61.210S	S61.225A
S61.012A	S61.101D	S61.149S	S61.211A	S61.225D
S61.012D	S61.101S	S61.151A	S61.211D	S61.225S
S61.012S	S61.102A	S61.151D	S61.211S	S61.226A
S61.019A	S61.102D	S61.151S	S61.212A	S61.226D
S61.019D	S61.102S	S61.152A	S61.212D	S61.226S
S61.019S	S61.109A	S61.152D	S61.212S	S61.227A
S61.021A	S61.109D	S61.152S	S61.213A	S61.227D
S61.021D	S61.109S	S61.159A	S61.213D	S61.227S
S61.021S	S61.111A	S61.159D	S61.213S	S61.228A
S61.022A	S61.111D	S61.159S	S61.214A	S61.228D
S61.022D	S61.111S	S61.200A	S61.214D	S61.228S
S61.022S	S61.112A	S61.200D	S61.214S	S61.229A
S61.029A	S61.112D	S61.200S	S61.215A	S61.229D
S61.029D	S61.112S	S61.201A	S61.215D	S61.229S
S61.029S	S61.119A	S61.201D	S61.215S	S61.230A
S61.031A	S61.119D	S61.201S	S61.216A	S61.230D
S61.031D	S61.119S	S61.202A	S61.216D	S61.230S
S61.031S	S61.121A	S61.202D	S61.216S	S61.231A
S61.032A	S61.121D	S61.202S	S61.217A	S61.231D

S61.231S	S61.246A	S61.300D	S61.314S	S61.329A
S61.232A	S61.246D	S61.300S	S61.315A	S61.329D
S61.232D	S61.246S	S61.301A	S61.315D	S61.329S
S61.232S	S61.247A	S61.301D	S61.315S	S61.330A
S61.233A	S61.247D	S61.301S	S61.316A	S61.330D
S61.233D	S61.247S	S61.302A	S61.316D	S61.330S
S61.233S	S61.248A	S61.302D	S61.316S	S61.331A
S61.234A	S61.248D	S61.302S	S61.317A	S61.331D
S61.234D	S61.248S	S61.303A	S61.317D	S61.331S
S61.234S	S61.249A	S61.303D	S61.317S	S61.332A
S61.235A	S61.249D	S61.303S	S61.318A	S61.332D
S61.235D	S61.249S	S61.304A	S61.318D	S61.332S
S61.235S	S61.250A	S61.304D	S61.318S	S61.333A
S61.236A	S61.250D	S61.304S	S61.319A	S61.333D
S61.236D	S61.250S	S61.305A	S61.319D	S61.333S
S61.236S	S61.251A	S61.305D	S61.319S	S61.334A
S61.237A	S61.251D	S61.305S	S61.320A	S61.334D
S61.237D	S61.251S	S61.306A	S61.320D	S61.334S
S61.237S	S61.252A	S61.306D	S61.320S	S61.335A
S61.238A	S61.252D	S61.306S	S61.321A	S61.335D
S61.238D	S61.252S	S61.307A	S61.321D	S61.335S
S61.238S	S61.253A	S61.307D	S61.321S	S61.336A
S61.239A	S61.253D	S61.307S	S61.322A	S61.336D
S61.239D	S61.253S	S61.308A	S61.322D	S61.336S
S61.239S	S61.254A	S61.308D	S61.322S	S61.337A
S61.240A	S61.254D	S61.308S	S61.323A	S61.337D
S61.240D	S61.254S	S61.309A	S61.323D	S61.337S
S61.240S	S61.255A	S61.309D	S61.323S	S61.338A
S61.241A	S61.255D	S61.309S	S61.324A	S61.338D
S61.241D	S61.255S	S61.310A	S61.324D	S61.338S
S61.241S	S61.256A	S61.310D	S61.324S	S61.339A
S61.242A	S61.256D	S61.310S	S61.325A	S61.339D
S61.242D	S61.256S	S61.311A	S61.325D	S61.339S
S61.242S	S61.257A	S61.311D	S61.325S	S61.340A
S61.243A	S61.257D	S61.311S	S61.326A	S61.340D
S61.243D	S61.257S	S61.312A	S61.326D	S61.340S
S61.243S	S61.258A	S61.312D	S61.326S	S61.341A
S61.244A	S61.258D	S61.312S	S61.327A	S61.341D
S61.244D	S61.258S	S61.313A	S61.327D	S61.341S
S61.244S	S61.259A	S61.313D	S61.327S	S61.342A
S61.245A	S61.259D	S61.313S	S61.328A	S61.342D
S61.245D	S61.259S	S61.314A	S61.328D	S61.342S
S61.245S	S61.300A	S61.314D	S61.328S	S61.343A

S61.343D	S61.357S	S61.441A	S61.529D	S66.121S
S61.343S	S61.358A	S61.441D	S61.529S	S66.122A
S61.344A	S61.358D	S61.441S	S61.531A	S66.122D
S61.344D	S61.358S	S61.442A	S61.531D	S66.122S
S61.344S	S61.359A	S61.442D	S61.531S	S66.123A
S61.345A	S61.359D	S61.442S	S61.532A	S66.123D
S61.345D	S61.359S	S61.449A	S61.532D	S66.123S
S61.345S	S61.401A	S61.449D	S61.532S	S66.124A
S61.346A	S61.401D	S61.449S	S61.539A	S66.124D
S61.346D	S61.401S	S61.451A	S61.539D	S66.124S
S61.346S	S61.402A	S61.451D	S61.539S	S66.125A
S61.347A	S61.402D	S61.451S	S61.541A	S66.125D
S61.347D	S61.402S	S61.452A	S61.541D	S66.125S
S61.347S	S61.409A	S61.452D	S61.541S	S66.126A
S61.348A	S61.409D	S61.452S	S61.542A	S66.126D
S61.348D	S61.409S	S61.459A	S61.542D	S66.126S
S61.348S	S61.411A	S61.459D	S61.542S	S66.127A
S61.349A	S61.411D	S61.459S	S61.549A	S66.127D
S61.349D	S61.411S	S61.501A	S61.549D	S66.127S
S61.349S	S61.412A	S61.501D	S61.549S	S66.128A
S61.350A	S61.412D	S61.501S	S61.551A	S66.128D
S61.350D	S61.412S	S61.502A	S61.551D	S66.128S
S61.350S	S61.419A	S61.502D	S61.551S	S66.129A
S61.351A	S61.419D	S61.502S	S61.552A	S66.129D
S61.351D	S61.419S	S61.509A	S61.552D	S66.129S
S61.351S	S61.421A	S61.509D	S61.552S	S66.221A
S61.352A	S61.421D	S61.509S	S61.559A	S66.221D
S61.352D	S61.421S	S61.511A	S61.559D	S66.221S
S61.352S	S61.422A	S61.511D	S61.559S	S66.222A
S61.353A	S61.422D	S61.511S	S66.021A	S66.222D
S61.353D	S61.422S	S61.512A	S66.021D	S66.222S
S61.353S	S61.429A	S61.512D	S66.021S	S66.229A
S61.354A	S61.429D	S61.512S	S66.022A	S66.229D
S61.354D	S61.429S	S61.519A	S66.022D	S66.229S
S61.354S	S61.431A	S61.519D	S66.022S	S66.320A
S61.355A	S61.431D	S61.519S	S66.029A	S66.320D
S61.355D	S61.431S	S61.521A	S66.029D	S66.320S
S61.355S	S61.432A	S61.521D	S66.029S	S66.321A
S61.356A	S61.432D	S61.521S	S66.120A	S66.321D
S61.356D	S61.432S	S61.522A	S66.120D	S66.321S
S61.356S	S61.439A	S61.522D	S66.120S	S66.322A
S61.357A	S61.439D	S61.522S	S66.121A	S66.322D
S61.357D	S61.439S	S61.529A	S66.121D	S66.322S

S66.323A	S66.524D	S71.009S	S71.059A	S71.142D
S66.323D	S66.524S	S71.011A	S71.059D	S71.142S
S66.323S	S66.525A	S71.011D	S71.059S	S71.149A
S66.324A	S66.525D	S71.011S	S71.101A	S71.149D
S66.324D	S66.525S	S71.012A	S71.101D	S71.149S
S66.324S	S66.526A	S71.012D	S71.101S	S71.151A
S66.325A	S66.526D	S71.012S	S71.102A	S71.151D
S66.325D	S66.526S	S71.019A	S71.102D	S71.151S
S66.325S	S66.527A	S71.019D	S71.102S	S71.152A
S66.326A	S66.527D	S71.019S	S71.109A	S71.152D
S66.326D	S66.527S	S71.021A	S71.109D	S71.152S
S66.326S	S66.528A	S71.021D	S71.109S	S71.159A
S66.327A	S66.528D	S71.021S	S71.111A	S71.159D
S66.327D	S66.528S	S71.022A	S71.111D	S71.159S
S66.327S	S66.529A	S71.022D	S71.111S	S76.021A
S66.328A	S66.529D	S71.022S	S71.112A	S76.021D
S66.328D	S66.529S	S71.029A	S71.112D	S76.021S
S66.328S	S66.821A	S71.029D	S71.112S	S76.022A
S66.329A	S66.821D	S71.029S	S71.119A	S76.022D
S66.329D	S66.821S	S71.031A	S71.119D	S76.022S
S66.329S	S66.822A	S71.031D	S71.119S	S76.029A
S66.421A	S66.822D	S71.031S	S71.121A	S76.029D
S66.421D	S66.822S	S71.032A	S71.121D	S76.029S
S66.421S	S66.829A	S71.032D	S71.121S	S76.121A
S66.422A	S66.829D	S71.032S	S71.122A	S76.121D
S66.422D	S66.829S	S71.039A	S71.122D	S76.121S
S66.422S	S66.921A	S71.039D	S71.122S	S76.122A
S66.429A	S66.921D	S71.039S	S71.129A	S76.122D
S66.429D	S66.921S	S71.041A	S71.129D	S76.122S
S66.429S	S66.922A	S71.041D	S71.129S	S76.129A
S66.520A	S66.922D	S71.041S	S71.131A	S76.129D
S66.520D	S66.922S	S71.042A	S71.131D	S76.129S
S66.520S	S66.929A	S71.042D	S71.131S	S76.221A
S66.521A	S66.929D	S71.042S	S71.132A	S76.221D
S66.521D	S66.929S	S71.049A	S71.132D	S76.221S
S66.521S	S71.001A	S71.049D	S71.132S	S76.222A
S66.522A	S71.001D	S71.049S	S71.139A	S76.222D
S66.522D	S71.001S	S71.051A	S71.139D	S76.222S
S66.522S	S71.002A	S71.051D	S71.139S	S76.229A
S66.523A	S71.002D	S71.051S	S71.141A	S76.229D
S66.523D	S71.002S	S71.052A	S71.141D	S76.229S
S66.523S	S71.009A	S71.052D	S71.141S	S76.321A
S66.524A	S71.009D	S71.052S	S71.142A	S76.321D

S76.321S	S81.021A	S81.809D	S81.852S	S86.822A
S76.322A	S81.021D	S81.809S	S81.859A	S86.822D
S76.322D	S81.021S	S81.811A	S81.859D	S86.822S
S76.322S	S81.022A	S81.811D	S81.859S	S86.829A
S76.329A	S81.022D	S81.811S	S86.021A	S86.829D
S76.329D	S81.022S	S81.812A	S86.021D	S86.829S
S76.329S	S81.029A	S81.812D	S86.021S	S86.921A
S76.821A	S81.029D	S81.812S	S86.022A	S86.921D
S76.821D	S81.029S	S81.819A	S86.022D	S86.921S
S76.821S	S81.031A	S81.819D	S86.022S	S86.922A
S76.822A	S81.031D	S81.819S	S86.029A	S86.922D
S76.822D	S81.031S	S81.821A	S86.029D	S86.922S
S76.822S	S81.032A	S81.821D	S86.029S	S86.929A
S76.829A	S81.032D	S81.821S	S86.121A	S86.929D
S76.829D	S81.032S	S81.822A	S86.121D	S86.929S
S76.829S	S81.039A	S81.822D	S86.121S	S91.001A
S76.921A	S81.039D	S81.822S	S86.122A	S91.001D
S76.921D	S81.039S	S81.829A	S86.122D	S91.001S
S76.921S	S81.041A	S81.829D	S86.122S	S91.002A
S76.922A	S81.041D	S81.829S	S86.129A	S91.002D
S76.922D	S81.041S	S81.831A	S86.129D	S91.002S
S76.922S	S81.042A	S81.831D	S86.129S	S91.009A
S76.929A	S81.042D	S81.831S	S86.221A	S91.009D
S76.929D	S81.042S	S81.832A	S86.221D	S91.009S
S76.929S	S81.049A	S81.832D	S86.221S	S91.011A
S81.001A	S81.049D	S81.832S	S86.222A	S91.011D
S81.001D	S81.049S	S81.839A	S86.222D	S91.011S
S81.001S	S81.051A	S81.839D	S86.222S	S91.012A
S81.002A	S81.051D	S81.839S	S86.229A	S91.012D
S81.002D	S81.051S	S81.841A	S86.229D	S91.012S
S81.002S	S81.052A	S81.841D	S86.229S	S91.019A
S81.009A	S81.052D	S81.841S	S86.321A	S91.019D
S81.009D	S81.052S	S81.842A	S86.321D	S91.019S
S81.009S	S81.059A	S81.842D	S86.321S	S91.021A
S81.011A	S81.059D	S81.842S	S86.322A	S91.021D
S81.011D	S81.059S	S81.849A	S86.322D	S91.021S
S81.011S	S81.801A	S81.849D	S86.322S	S91.022A
S81.012A	S81.801D	S81.849S	S86.329A	S91.022D
S81.012D	S81.801S	S81.851A	S86.329D	S91.022S
S81.012S	S81.802A	S81.851D	S86.329S	S91.029A
S81.019A	S81.802D	S81.851S	S86.821A	S91.029D
S81.019D	S81.802S	S81.852A	S86.821D	S91.029S
S81.019S	S81.809A	S81.852D	S86.821S	S91.031A

S91.031D	S91.106S	S91.129A	S91.149D	S91.209S
S91.031S	S91.109A	S91.129D	S91.149S	S91.211A
S91.032A	S91.109D	S91.129S	S91.151A	S91.211D
S91.032D	S91.109S	S91.131A	S91.151D	S91.211S
S91.032S	S91.111A	S91.131D	S91.151S	S91.212A
S91.039A	S91.111D	S91.131S	S91.152A	S91.212D
S91.039D	S91.111S	S91.132A	S91.152D	S91.212S
S91.039S	S91.112A	S91.132D	S91.152S	S91.213A
S91.041A	S91.112D	S91.132S	S91.153A	S91.213D
S91.041D	S91.112S	S91.133A	S91.153D	S91.213S
S91.041S	S91.113A	S91.133D	S91.153S	S91.214A
S91.042A	S91.113D	S91.133S	S91.154A	S91.214D
S91.042D	S91.113S	S91.134A	S91.154D	S91.214S
S91.042S	S91.114A	S91.134D	S91.154S	S91.215A
S91.049A	S91.114D	S91.134S	S91.155A	S91.215D
S91.049D	S91.114S	S91.135A	S91.155D	S91.215S
S91.049S	S91.115A	S91.135D	S91.155S	S91.216A
S91.051A	S91.115D	S91.135S	S91.156A	S91.216D
S91.051D	S91.115S	S91.136A	S91.156D	S91.216S
S91.051S	S91.116A	S91.136D	S91.156S	S91.219A
S91.052A	S91.116D	S91.136S	S91.159A	S91.219D
S91.052D	S91.116S	S91.139A	S91.159D	S91.219S
S91.052S	S91.119A	S91.139D	S91.159S	S91.221A
S91.059A	S91.119D	S91.139S	S91.201A	S91.221D
S91.059D	S91.119S	S91.141A	S91.201D	S91.221S
S91.059S	S91.121A	S91.141D	S91.201S	S91.222A
S91.101A	S91.121D	S91.141S	S91.202A	S91.222D
S91.101D	S91.121S	S91.142A	S91.202D	S91.222S
S91.101S	S91.122A	S91.142D	S91.202S	S91.223A
S91.102A	S91.122D	S91.142S	S91.203A	S91.223D
S91.102D	S91.122S	S91.143A	S91.203D	S91.223S
S91.102S	S91.123A	S91.143D	S91.203S	S91.224A
S91.103A	S91.123D	S91.143S	S91.204A	S91.224D
S91.103D	S91.123S	S91.144A	S91.204D	S91.224S
S91.103S	S91.124A	S91.144D	S91.204S	S91.225A
S91.104A	S91.124D	S91.144S	S91.205A	S91.225D
S91.104D	S91.124S	S91.145A	S91.205D	S91.225S
S91.104S	S91.125A	S91.145D	S91.205S	S91.226A
S91.105A	S91.125D	S91.145S	S91.206A	S91.226D
S91.105D	S91.125S	S91.146A	S91.206D	S91.226S
S91.105S	S91.126A	S91.146D	S91.206S	S91.229A
S91.106A	S91.126D	S91.146S	S91.209A	S91.229D
S91.106D	S91.126S	S91.149A	S91.209D	S91.229S

S91.231A	S91.251D	S91.322S	S96.122A	T21.03xD
S91.231D	S91.251S	S91.329A	S96.122D	T21.03xS
S91.231S	S91.252A	S91.329D	S96.122S	T21.04xA
S91.232A	S91.252D	S91.329S	S96.129A	T21.04xD
S91.232D	S91.252S	S91.331A	S96.129D	T21.04xS
S91.232S	S91.253A	S91.331D	S96.129S	T21.05xA
S91.233A	S91.253D	S91.331S	S96.221A	T21.05xD
S91.233D	S91.253S	S91.332A	S96.221D	T21.05xS
S91.233S	S91.254A	S91.332D	S96.221S	T21.06xA
S91.234A	S91.254D	S91.332S	S96.222A	T21.06xD
S91.234D	S91.254S	S91.339A	S96.222D	T21.06xS
S91.234S	S91.255A	S91.339D	S96.222S	T21.07xA
S91.235A	S91.255D	S91.339S	S96.229A	T21.07xD
S91.235D	S91.255S	S91.341A	S96.229D	T21.07xS
S91.235S	S91.256A	S91.341D	S96.229S	T21.09xA
S91.236A	S91.256D	S91.341S	S96.821A	T21.09xD
S91.236D	S91.256S	S91.342A	S96.821D	T21.09xS
S91.236S	S91.259A	S91.342D	S96.821S	T21.10xA
S91.239A	S91.259D	S91.342S	S96.822A	T21.10xD
S91.239D	S91.259S	S91.349A	S96.822D	T21.10xS
S91.239S	S91.301A	S91.349D	S96.822S	T21.11xA
S91.241A	S91.301D	S91.349S	S96.829A	T21.11xD
S91.241D	S91.301S	S91.351A	S96.829D	T21.11xS
S91.241S	S91.302A	S91.351D	S96.829S	T21.12xA
S91.242A	S91.302D	S91.351S	S96.921A	T21.12xD
S91.242D	S91.302S	S91.352A	S96.921D	T21.12xS
S91.242S	S91.309A	S91.352D	S96.921S	T21.13xA
S91.243A	S91.309D	S91.352S	S96.922A	T21.13xD
S91.243D	S91.309S	S91.359A	S96.922D	T21.13xS
S91.243S	S91.311A	S91.359D	S96.922S	T21.14xA
S91.244A	S91.311D	S91.359S	S96.929A	T21.14xD
S91.244D	S91.311S	S96.021A	S96.929D	T21.14xS
S91.244S	S91.312A	S96.021D	S96.929S	T21.15xA
S91.245A	S91.312D	S96.021S	T21.00xA	T21.15xD
S91.245D	S91.312S	S96.022A	T21.00xD	T21.15xS
S91.245S	S91.319A	S96.022D	T21.00xS	T21.16xA
S91.246A	S91.319D	S96.022S	T21.01xA	T21.16xD
S91.246D	S91.319S	S96.029A	T21.01xD	T21.16xS
S91.246S	S91.321A	S96.029D	T21.01xS	T21.17xA
S91.249A	S91.321D	S96.029S	T21.02xA	T21.17xD
S91.249D	S91.321S	S96.121A	T21.02xD	T21.17xS
S91.249S	S91.322A	S96.121D	T21.02xS	T21.19xA
S91.251A	S91.322D	S96.121S	T21.03xA	T21.19xD

T21.19xS	T21.35xA	T21.51xD	T21.66xS	T22.019A
T21.20xA	T21.35xD	T21.51xS	T21.67xA	T22.019D
T21.20xD	T21.35xS	T21.52xA	T21.67xD	T22.019S
T21.20xS	T21.36xA	T21.52xD	T21.67xS	T22.021A
T21.21xA	T21.36xD	T21.52xS	T21.69xA	T22.021D
T21.21xD	T21.36xS	T21.53xA	T21.69xD	T22.021S
T21.21xS	T21.37xA	T21.53xD	T21.69xS	T22.022A
T21.22xA	T21.37xD	T21.53xS	T21.70xA	T22.022D
T21.22xD	T21.37xS	T21.54xA	T21.70xD	T22.022S
T21.22xS	T21.39xA	T21.54xD	T21.70xS	T22.029A
T21.23xA	T21.39xD	T21.54xS	T21.71xA	T22.029D
T21.23xD	T21.39xS	T21.55xA	T21.71xD	T22.029S
T21.23xS	T21.40xA	T21.55xD	T21.71xS	T22.031A
T21.24xA	T21.40xD	T21.55xS	T21.72xA	T22.031D
T21.24xD	T21.40xS	T21.56xA	T21.72xD	T22.031S
T21.24xS	T21.41xA	T21.56xD	T21.72xS	T22.032A
T21.25xA	T21.41xD	T21.56xS	T21.73xA	T22.032D
T21.25xD	T21.41xS	T21.57xA	T21.73xD	T22.032S
T21.25xS	T21.42xA	T21.57xD	T21.73xS	T22.039A
T21.26xA	T21.42xD	T21.57xS	T21.74xA	T22.039D
T21.26xD	T21.42xS	T21.59xA	T21.74xD	T22.039S
T21.26xS	T21.43xA	T21.59xD	T21.74xS	T22.041A
T21.27xA	T21.43xD	T21.59xS	T21.75xA	T22.041D
T21.27xD	T21.43xS	T21.60xA	T21.75xD	T22.041S
T21.27xS	T21.44xA	T21.60xD	T21.75xS	T22.042A
T21.29xA	T21.44xD	T21.60xS	T21.76xA	T22.042D
T21.29xD	T21.44xS	T21.61xA	T21.76xD	T22.042S
T21.29xS	T21.45xA	T21.61xD	T21.76xS	T22.049A
T21.30xA	T21.45xD	T21.61xS	T21.77xA	T22.049D
T21.30xD	T21.45xS	T21.62xA	T21.77xD	T22.049S
T21.30xS	T21.46xA	T21.62xD	T21.77xS	T22.051A
T21.31xA	T21.46xD	T21.62xS	T21.79xA	T22.051D
T21.31xD	T21.46xS	T21.63xA	T21.79xD	T22.051S
T21.31xS	T21.47xA	T21.63xD	T21.79xS	T22.052A
T21.32xA	T21.47xD	T21.63xS	T22.00xA	T22.052D
T21.32xD	T21.47xS	T21.64xA	T22.00xD	T22.052S
T21.32xS	T21.49xA	T21.64xD	T22.00xS	T22.059A
T21.33xA	T21.49xD	T21.64xS	T22.011A	T22.059D
T21.33xD	T21.49xS	T21.65xA	T22.011D	T22.059S
T21.33xS	T21.50xA	T21.65xD	T22.011S	T22.061A
T21.34xA	T21.50xD	T21.65xS	T22.012A	T22.061D
T21.34xD	T21.50xS	T21.66xA	T22.012D	T22.061S
T21.34xS	T21.51xA	T21.66xD	T22.012S	T22.062A

T22.062D	T22.139S	T22.212A	T22.261D	T22.332S
T22.062S	T22.141A	T22.212D	T22.261S	T22.339A
T22.069A	T22.141D	T22.212S	T22.262A	T22.339D
T22.069D	T22.141S	T22.219A	T22.262D	T22.339S
T22.069S	T22.142A	T22.219D	T22.262S	T22.341A
T22.091A	T22.142D	T22.219S	T22.269A	T22.341D
T22.091D	T22.142S	T22.221A	T22.269D	T22.341S
T22.091S	T22.149A	T22.221D	T22.269S	T22.342A
T22.092A	T22.149D	T22.221S	T22.291A	T22.342D
T22.092D	T22.149S	T22.222A	T22.291D	T22.342S
T22.092S	T22.151A	T22.222D	T22.291S	T22.349A
T22.099A	T22.151D	T22.222S	T22.292A	T22.349D
T22.099D	T22.151S	T22.229A	T22.292D	T22.349S
T22.099S	T22.152A	T22.229D	T22.292S	T22.351A
T22.10xA	T22.152D	T22.229S	T22.299A	T22.351D
T22.10xD	T22.152S	T22.231A	T22.299D	T22.351S
T22.10xS	T22.159A	T22.231D	T22.299S	T22.352A
T22.111A	T22.159D	T22.231S	T22.30xA	T22.352D
T22.111D	T22.159S	T22.232A	T22.30xD	T22.352S
T22.111S	T22.161A	T22.232D	T22.30xS	T22.359A
T22.112A	T22.161D	T22.232S	T22.311A	T22.359D
T22.112D	T22.161S	T22.239A	T22.311D	T22.359S
T22.112S	T22.162A	T22.239D	T22.311S	T22.361A
T22.119A	T22.162D	T22.239S	T22.312A	T22.361D
T22.119D	T22.162S	T22.241A	T22.312D	T22.361S
T22.119S	T22.169A	T22.241D	T22.312S	T22.362A
T22.121A	T22.169D	T22.241S	T22.319A	T22.362D
T22.121D	T22.169S	T22.242A	T22.319D	T22.362S
T22.121S	T22.191A	T22.242D	T22.319S	T22.369A
T22.122A	T22.191D	T22.242S	T22.321A	T22.369D
T22.122D	T22.191S	T22.249A	T22.321D	T22.369S
T22.122S	T22.192A	T22.249D	T22.321S	T22.391A
T22.129A	T22.192D	T22.249S	T22.322A	T22.391D
T22.129D	T22.192S	T22.251A	T22.322D	T22.391S
T22.129S	T22.199A	T22.251D	T22.322S	T22.392A
T22.131A	T22.199D	T22.251S	T22.329A	T22.392D
T22.131D	T22.199S	T22.252A	T22.329D	T22.392S
T22.131S	T22.20xA	T22.252D	T22.329S	T22.399A
T22.132A	T22.20xD	T22.252S	T22.331A	T22.399D
T22.132D	T22.20xS	T22.259A	T22.331D	T22.399S
T22.132S	T22.211A	T22.259D	T22.331S	T22.40xA
T22.139A	T22.211D	T22.259S	T22.332A	T22.40xD
T22.139D	T22.211S	T22.261A	T22.332D	T22.40xS

T22.411A	T22.459D	T22.531S	T22.60xA	T22.652D
T22.411D	T22.459S	T22.532A	T22.60xD	T22.652S
T22.411S	T22.461A	T22.532D	T22.60xS	T22.659A
T22.412A	T22.461D	T22.532S	T22.611A	T22.659D
T22.412D	T22.461S	T22.539A	T22.611D	T22.659S
T22.412S	T22.462A	T22.539D	T22.611S	T22.661A
T22.419A	T22.462D	T22.539S	T22.612A	T22.661D
T22.419D	T22.462S	T22.541A	T22.612D	T22.661S
T22.419S	T22.469A	T22.541D	T22.612S	T22.662A
T22.421A	T22.469D	T22.541S	T22.619A	T22.662D
T22.421D	T22.469S	T22.542A	T22.619D	T22.662S
T22.421S	T22.491A	T22.542D	T22.619S	T22.669A
T22.422A	T22.491D	T22.542S	T22.621A	T22.669D
T22.422D	T22.491S	T22.549A	T22.621D	T22.669S
T22.422S	T22.492A	T22.549D	T22.621S	T22.691A
T22.429A	T22.492D	T22.549S	T22.622A	T22.691D
T22.429D	T22.492S	T22.551A	T22.622D	T22.691S
T22.429S	T22.499A	T22.551D	T22.622S	T22.692A
T22.431A	T22.499D	T22.551S	T22.629A	T22.692D
T22.431D	T22.499S	T22.552A	T22.629D	T22.692S
T22.431S	T22.50xA	T22.552D	T22.629S	T22.699A
T22.432A	T22.50xD	T22.552S	T22.631A	T22.699D
T22.432D	T22.50xS	T22.559A	T22.631D	T22.699S
T22.432S	T22.511A	T22.559D	T22.631S	T22.70xA
T22.439A	T22.511D	T22.559S	T22.632A	T22.70xD
T22.439D	T22.511S	T22.561A	T22.632D	T22.70xS
T22.439S	T22.512A	T22.561D	T22.632S	T22.711A
T22.441A	T22.512D	T22.561S	T22.639A	T22.711D
T22.441D	T22.512S	T22.562A	T22.639D	T22.711S
T22.441S	T22.519A	T22.562D	T22.639S	T22.712A
T22.442A	T22.519D	T22.562S	T22.641A	T22.712D
T22.442D	T22.519S	T22.569A	T22.641D	T22.712S
T22.442S	T22.521A	T22.569D	T22.641S	T22.719A
T22.449A	T22.521D	T22.569S	T22.642A	T22.719D
T22.449D	T22.521S	T22.591A	T22.642D	T22.719S
T22.449S	T22.522A	T22.591D	T22.642S	T22.721A
T22.451A	T22.522D	T22.591S	T22.649A	T22.721D
T22.451D	T22.522S	T22.592A	T22.649D	T22.721S
T22.451S	T22.529A	T22.592D	T22.649S	T22.722A
T22.452A	T22.529D	T22.592S	T22.651A	T22.722D
T22.452D	T22.529S	T22.599A	T22.651D	T22.722S
T22.452S	T22.531A	T22.599D	T22.651S	T22.729A
T22.459A	T22.531D	T22.599S	T22.652A	T22.729D

T22.729S	T22.799A	T23.042D	T23.101S	T23.151A
T22.731A	T22.799D	T23.042S	T23.102A	T23.151D
T22.731D	T22.799S	T23.049A	T23.102D	T23.151S
T22.731S	T23.001A	T23.049D	T23.102S	T23.152A
T22.732A	T23.001D	T23.049S	T23.109A	T23.152D
T22.732D	T23.001S	T23.051A	T23.109D	T23.152S
T22.732S	T23.002A	T23.051D	T23.109S	T23.159A
T22.739A	T23.002D	T23.051S	T23.111A	T23.159D
T22.739D	T23.002S	T23.052A	T23.111D	T23.159S
T22.739S	T23.009A	T23.052D	T23.111S	T23.161A
T22.741A	T23.009D	T23.052S	T23.112A	T23.161D
T22.741D	T23.009S	T23.059A	T23.112D	T23.161S
T22.741S	T23.011A	T23.059D	T23.112S	T23.162A
T22.742A	T23.011D	T23.059S	T23.119A	T23.162D
T22.742D	T23.011S	T23.061A	T23.119D	T23.162S
T22.742S	T23.012A	T23.061D	T23.119S	T23.169A
T22.749A	T23.012D	T23.061S	T23.121A	T23.169D
T22.749D	T23.012S	T23.062A	T23.121D	T23.169S
T22.749S	T23.019A	T23.062D	T23.121S	T23.171A
T22.751A	T23.019D	T23.062S	T23.122A	T23.171D
T22.751D	T23.019S	T23.069A	T23.122D	T23.171S
T22.751S	T23.021A	T23.069D	T23.122S	T23.172A
T22.752A	T23.021D	T23.069S	T23.129A	T23.172D
T22.752D	T23.021S	T23.071A	T23.129D	T23.172S
T22.752S	T23.022A	T23.071D	T23.129S	T23.179A
T22.759A	T23.022D	T23.071S	T23.131A	T23.179D
T22.759D	T23.022S	T23.072A	T23.131D	T23.179S
T22.759S	T23.029A	T23.072D	T23.131S	T23.191A
T22.761A	T23.029D	T23.072S	T23.132A	T23.191D
T22.761D	T23.029S	T23.079A	T23.132D	T23.191S
T22.761S	T23.031A	T23.079D	T23.132S	T23.192A
T22.762A	T23.031D	T23.079S	T23.139A	T23.192D
T22.762D	T23.031S	T23.091A	T23.139D	T23.192S
T22.762S	T23.032A	T23.091D	T23.139S	T23.199A
T22.769A	T23.032D	T23.091S	T23.141A	T23.199D
T22.769D	T23.032S	T23.092A	T23.141D	T23.199S
T22.769S	T23.039A	T23.092D	T23.141S	T23.201A
T22.791A	T23.039D	T23.092S	T23.142A	T23.201D
T22.791D	T23.039S	T23.099A	T23.142D	T23.201S
T22.791S	T23.041A	T23.099D	T23.142S	T23.202A
T22.792A	T23.041D	T23.099S	T23.149A	T23.202D
T22.792D	T23.041S	T23.101A	T23.149D	T23.202S
T22.792S	T23.042A	T23.101D	T23.149S	T23.209A

T23.209D	T23.252S	T23.312A	T23.361D	T23.419S
T23.209S	T23.259A	T23.312D	T23.361S	T23.421A
T23.211A	T23.259D	T23.312S	T23.362A	T23.421D
T23.211D	T23.259S	T23.319A	T23.362D	T23.421S
T23.211S	T23.261A	T23.319D	T23.362S	T23.422A
T23.212A	T23.261D	T23.319S	T23.369A	T23.422D
T23.212D	T23.261S	T23.321A	T23.369D	T23.422S
T23.212S	T23.262A	T23.321D	T23.369S	T23.429A
T23.219A	T23.262D	T23.321S	T23.371A	T23.429D
T23.219D	T23.262S	T23.322A	T23.371D	T23.429S
T23.219S	T23.269A	T23.322D	T23.371S	T23.431A
T23.221A	T23.269D	T23.322S	T23.372A	T23.431D
T23.221D	T23.269S	T23.329A	T23.372D	T23.431S
T23.221S	T23.271A	T23.329D	T23.372S	T23.432A
T23.222A	T23.271D	T23.329S	T23.379A	T23.432D
T23.222D	T23.271S	T23.331A	T23.379D	T23.432S
T23.222S	T23.272A	T23.331D	T23.379S	T23.439A
T23.229A	T23.272D	T23.331S	T23.391A	T23.439D
T23.229D	T23.272S	T23.332A	T23.391D	T23.439S
T23.229S	T23.279A	T23.332D	T23.391S	T23.441A
T23.231A	T23.279D	T23.332S	T23.392A	T23.441D
T23.231D	T23.279S	T23.339A	T23.392D	T23.441S
T23.231S	T23.291A	T23.339D	T23.392S	T23.442A
T23.232A	T23.291D	T23.339S	T23.399A	T23.442D
T23.232D	T23.291S	T23.341A	T23.399D	T23.442S
T23.232S	T23.292A	T23.341D	T23.399S	T23.449A
T23.239A	T23.292D	T23.341S	T23.401A	T23.449D
T23.239D	T23.292S	T23.342A	T23.401D	T23.449S
T23.239S	T23.299A	T23.342D	T23.401S	T23.451A
T23.241A	T23.299D	T23.342S	T23.402A	T23.451D
T23.241D	T23.299S	T23.349A	T23.402D	T23.451S
T23.241S	T23.301A	T23.349D	T23.402S	T23.452A
T23.242A	T23.301D	T23.349S	T23.409A	T23.452D
T23.242D	T23.301S	T23.351A	T23.409D	T23.452S
T23.242S	T23.302A	T23.351D	T23.409S	T23.459A
T23.249A	T23.302D	T23.351S	T23.411A	T23.459D
T23.249D	T23.302S	T23.352A	T23.411D	T23.459S
T23.249S	T23.309A	T23.352D	T23.411S	T23.461A
T23.251A	T23.309D	T23.352S	T23.412A	T23.461D
T23.251D	T23.309S	T23.359A	T23.412D	T23.461S
T23.251S	T23.311A	T23.359D	T23.412S	T23.462A
T23.252A	T23.311D	T23.359S	T23.419A	T23.462D
T23.252D	T23.311S	T23.361A	T23.419D	T23.462S

T23.469A	T23.522D	T23.571S	T23.631A	T23.679D
T23.469D	T23.522S	T23.572A	T23.631D	T23.679S
T23.469S	T23.529A	T23.572D	T23.631S	T23.691A
T23.471A	T23.529D	T23.572S	T23.632A	T23.691D
T23.471D	T23.529S	T23.579A	T23.632D	T23.691S
T23.471S	T23.531A	T23.579D	T23.632S	T23.692A
T23.472A	T23.531D	T23.579S	T23.639A	T23.692D
T23.472D	T23.531S	T23.591A	T23.639D	T23.692S
T23.472S	T23.532A	T23.591D	T23.639S	T23.699A
T23.479A	T23.532D	T23.591S	T23.641A	T23.699D
T23.479D	T23.532S	T23.592A	T23.641D	T23.699S
T23.479S	T23.539A	T23.592D	T23.641S	T23.701A
T23.491A	T23.539D	T23.592S	T23.642A	T23.701D
T23.491D	T23.539S	T23.599A	T23.642D	T23.701S
T23.491S	T23.541A	T23.599D	T23.642S	T23.702A
T23.492A	T23.541D	T23.599S	T23.649A	T23.702D
T23.492D	T23.541S	T23.601A	T23.649D	T23.702S
T23.492S	T23.542A	T23.601D	T23.649S	T23.709A
T23.499A	T23.542D	T23.601S	T23.651A	T23.709D
T23.499D	T23.542S	T23.602A	T23.651D	T23.709S
T23.499S	T23.549A	T23.602D	T23.651S	T23.711A
T23.501A	T23.549D	T23.602S	T23.652A	T23.711D
T23.501D	T23.549S	T23.609A	T23.652D	T23.711S
T23.501S	T23.551A	T23.609D	T23.652S	T23.712A
T23.502A	T23.551D	T23.609S	T23.659A	T23.712D
T23.502D	T23.551S	T23.611A	T23.659D	T23.712S
T23.502S	T23.552A	T23.611D	T23.659S	T23.719A
T23.509A	T23.552D	T23.611S	T23.661A	T23.719D
T23.509D	T23.552S	T23.612A	T23.661D	T23.719S
T23.509S	T23.559A	T23.612D	T23.661S	T23.721A
T23.511A	T23.559D	T23.612S	T23.662A	T23.721D
T23.511D	T23.559S	T23.619A	T23.662D	T23.721S
T23.511S	T23.561A	T23.619D	T23.662S	T23.722A
T23.512A	T23.561D	T23.619S	T23.669A	T23.722D
T23.512D	T23.561S	T23.621A	T23.669D	T23.722S
T23.512S	T23.562A	T23.621D	T23.669S	T23.729A
T23.519A	T23.562D	T23.621S	T23.671A	T23.729D
T23.519D	T23.562S	T23.622A	T23.671D	T23.729S
T23.519S	T23.569A	T23.622D	T23.671S	T23.731A
T23.521A	T23.569D	T23.622S	T23.672A	T23.731D
T23.521D	T23.569S	T23.629A	T23.672D	T23.731S
T23.521S	T23.571A	T23.629D	T23.672S	T23.732A
T23.522A	T23.571D	T23.629S	T23.679A	T23.732D

T23.732S	T23.792A	T24.091D	T24.139S	T24.239A
T23.739A	T23.792D	T24.091S	T24.191A	T24.239D
T23.739D	T23.792S	T24.092A	T24.191D	T24.239S
T23.739S	T23.799A	T24.092D	T24.191S	T24.291A
T23.741A	T23.799D	T24.092S	T24.192A	T24.291D
T23.741D	T23.799S	T24.099A	T24.192D	T24.291S
T23.741S	T24.001A	T24.099D	T24.192S	T24.292A
T23.742A	T24.001D	T24.099S	T24.199A	T24.292D
T23.742D	T24.001S	T24.101A	T24.199D	T24.292S
T23.742S	T24.002A	T24.101D	T24.199S	T24.299A
T23.749A	T24.002D	T24.101S	T24.201A	T24.299D
T23.749D	T24.002S	T24.102A	T24.201D	T24.299S
T23.749S	T24.009A	T24.102D	T24.201S	T24.301A
T23.751A	T24.009D	T24.102S	T24.202A	T24.301D
T23.751D	T24.009S	T24.109A	T24.202D	T24.301S
T23.751S	T24.011A	T24.109D	T24.202S	T24.302A
T23.752A	T24.011D	T24.109S	T24.209A	T24.302D
T23.752D	T24.011S	T24.111A	T24.209D	T24.302S
T23.752S	T24.012A	T24.111D	T24.209S	T24.309A
T23.759A	T24.012D	T24.111S	T24.211A	T24.309D
T23.759D	T24.012S	T24.112A	T24.211D	T24.309S
T23.759S	T24.019A	T24.112D	T24.211S	T24.311A
T23.761A	T24.019D	T24.112S	T24.212A	T24.311D
T23.761D	T24.019S	T24.119A	T24.212D	T24.311S
T23.761S	T24.021A	T24.119D	T24.212S	T24.312A
T23.762A	T24.021D	T24.119S	T24.219A	T24.312D
T23.762D	T24.021S	T24.121A	T24.219D	T24.312S
T23.762S	T24.022A	T24.121D	T24.219S	T24.319A
T23.769A	T24.022D	T24.121S	T24.221A	T24.319D
T23.769D	T24.022S	T24.122A	T24.221D	T24.319S
T23.769S	T24.029A	T24.122D	T24.221S	T24.321A
T23.771A	T24.029D	T24.122S	T24.222A	T24.321D
T23.771D	T24.029S	T24.129A	T24.222D	T24.321S
T23.771S	T24.031A	T24.129D	T24.222S	T24.322A
T23.772A	T24.031D	T24.129S	T24.229A	T24.322D
T23.772D	T24.031S	T24.131A	T24.229D	T24.322S
T23.772S	T24.032A	T24.131D	T24.229S	T24.329A
T23.779A	T24.032D	T24.131S	T24.231A	T24.329D
T23.779D	T24.032S	T24.132A	T24.231D	T24.329S
T23.779S	T24.039A	T24.132D	T24.231S	T24.331A
T23.791A	T24.039D	T24.132S	T24.232A	T24.331D
T23.791D	T24.039S	T24.139A	T24.232D	T24.331S
T23.791S	T24.091A	T24.139D	T24.232S	T24.332A

T24.332D	T24.431S	T24.531A	T24.629D	T24.722S
T24.332S	T24.432A	T24.531D	T24.629S	T24.729A
T24.339A	T24.432D	T24.531S	T24.631A	T24.729D
T24.339D	T24.432S	T24.532A	T24.631D	T24.729S
T24.339S	T24.439A	T24.532D	T24.631S	T24.731A
T24.391A	T24.439D	T24.532S	T24.632A	T24.731D
T24.391D	T24.439S	T24.539A	T24.632D	T24.731S
T24.391S	T24.491A	T24.539D	T24.632S	T24.732A
T24.392A	T24.491D	T24.539S	T24.639A	T24.732D
T24.392D	T24.491S	T24.591A	T24.639D	T24.732S
T24.392S	T24.492A	T24.591D	T24.639S	T24.739A
T24.399A	T24.492D	T24.591S	T24.691A	T24.739D
T24.399D	T24.492S	T24.592A	T24.691D	T24.739S
T24.399S	T24.499A	T24.592D	T24.691S	T24.791A
T24.401A	T24.499D	T24.592S	T24.692A	T24.791D
T24.401D	T24.499S	T24.599A	T24.692D	T24.791S
T24.401S	T24.501A	T24.599D	T24.692S	T24.792A
T24.402A	T24.501D	T24.599S	T24.699A	T24.792D
T24.402D	T24.501S	T24.601A	T24.699D	T24.792S
T24.402S	T24.502A	T24.601D	T24.699S	T24.799A
T24.409A	T24.502D	T24.601S	T24.701A	T24.799D
T24.409D	T24.502S	T24.602A	T24.701D	T24.799S
T24.409S	T24.509A	T24.602D	T24.701S	T25.011A
T24.411A	T24.509D	T24.602S	T24.702A	T25.011D
T24.411D	T24.509S	T24.609A	T24.702D	T25.011S
T24.411S	T24.511A	T24.609D	T24.702S	T25.012A
T24.412A	T24.511D	T24.609S	T24.709A	T25.012D
T24.412D	T24.511S	T24.611A	T24.709D	T25.012S
T24.412S	T24.512A	T24.611D	T24.709S	T25.019A
T24.419A	T24.512D	T24.611S	T24.711A	T25.019D
T24.419D	T24.512S	T24.612A	T24.711D	T25.019S
T24.419S	T24.519A	T24.612D	T24.711S	T25.021A
T24.421A	T24.519D	T24.612S	T24.712A	T25.021D
T24.421D	T24.519S	T24.619A	T24.712D	T25.021S
T24.421S	T24.521A	T24.619D	T24.712S	T25.022A
T24.422A	T24.521D	T24.619S	T24.719A	T25.022D
T24.422D	T24.521S	T24.621A	T24.719D	T25.022S
T24.422S	T24.522A	T24.621D	T24.719S	T25.029A
T24.429A	T24.522D	T24.621S	T24.721A	T25.029D
T24.429D	T24.522S	T24.622A	T24.721D	T25.029S
T24.429S	T24.529A	T24.622D	T24.721S	T25.031A
T24.431A	T24.529D	T24.622S	T24.722A	T25.031D
T24.431D	T24.529S	T24.629A	T24.722D	T25.031S

T25.032A	T25.191D	T25.299S	T25.419A	T25.522D
T25.032D	T25.191S	T25.311A	T25.419D	T25.522S
T25.032S	T25.192A	T25.311D	T25.419S	T25.529A
T25.039A	T25.192D	T25.311S	T25.421A	T25.529D
T25.039D	T25.192S	T25.312A	T25.421D	T25.529S
T25.039S	T25.199A	T25.312D	T25.421S	T25.531A
T25.091A	T25.199D	T25.312S	T25.422A	T25.531D
T25.091D	T25.199S	T25.319A	T25.422D	T25.531S
T25.091S	T25.211A	T25.319D	T25.422S	T25.532A
T25.092A	T25.211D	T25.319S	T25.429A	T25.532D
T25.092D	T25.211S	T25.321A	T25.429D	T25.532S
T25.092S	T25.212A	T25.321D	T25.429S	T25.539A
T25.099A	T25.212D	T25.321S	T25.431A	T25.539D
T25.099D	T25.212S	T25.322A	T25.431D	T25.539S
T25.099S	T25.219A	T25.322D	T25.431S	T25.591A
T25.111A	T25.219D	T25.322S	T25.432A	T25.591D
T25.111D	T25.219S	T25.329A	T25.432D	T25.591S
T25.111S	T25.221A	T25.329D	T25.432S	T25.592A
T25.112A	T25.221D	T25.329S	T25.439A	T25.592D
T25.112D	T25.221S	T25.331A	T25.439D	T25.592S
T25.112S	T25.222A	T25.331D	T25.439S	T25.599A
T25.119A	T25.222D	T25.331S	T25.491A	T25.599D
T25.119D	T25.222S	T25.332A	T25.491D	T25.599S
T25.119S	T25.229A	T25.332D	T25.491S	T25.611A
T25.121A	T25.229D	T25.332S	T25.492A	T25.611D
T25.121D	T25.229S	T25.339A	T25.492D	T25.611S
T25.121S	T25.231A	T25.339D	T25.492S	T25.612A
T25.122A	T25.231D	T25.339S	T25.499A	T25.612D
T25.122D	T25.231S	T25.391A	T25.499D	T25.612S
T25.122S	T25.232A	T25.391D	T25.499S	T25.619A
T25.129A	T25.232D	T25.391S	T25.511A	T25.619D
T25.129D	T25.232S	T25.392A	T25.511D	T25.619S
T25.129S	T25.239A	T25.392D	T25.511S	T25.621A
T25.131A	T25.239D	T25.392S	T25.512A	T25.621D
T25.131D	T25.239S	T25.399A	T25.512D	T25.621S
T25.131S	T25.291A	T25.399D	T25.512S	T25.622A
T25.132A	T25.291D	T25.399S	T25.519A	T25.622D
T25.132D	T25.291S	T25.411A	T25.519D	T25.622S
T25.132S	T25.292A	T25.411D	T25.519S	T25.629A
T25.139A	T25.292D	T25.411S	T25.521A	T25.629D
T25.139D	T25.292S	T25.412A	T25.521D	T25.629S
T25.139S	T25.299A	T25.412D	T25.521S	T25.631A
T25.191A	T25.299D	T25.412S	T25.522A	T25.631D

T25.631S	T25.731S	T31.53	T31.99	T32.77
T25.632A	T25.732A	T31.54	T32.0	T32.80
T25.632D	T25.732D	T31.55	T32.10	T32.81
T25.632S	T25.732S	T31.60	T32.11	T32.82
T25.639A	T25.739A	T31.61	T32.20	T32.83
T25.639D	T25.739D	T31.62	T32.21	T32.84
T25.639S	T25.739S	T31.63	T32.22	T32.85
T25.691A	T25.791A	T31.64	T32.30	T32.86
T25.691D	T25.791D	T31.65	T32.31	T32.87
T25.691S	T25.791S	T31.66	T32.32	T32.88
T25.692A	T25.792A	T31.70	T32.33	T32.90
T25.692D	T25.792D	T31.71	T32.40	T32.91
T25.692S	T25.792S	T31.72	T32.41	T32.92
T25.699A	T25.799A	T31.73	T32.42	T32.93
T25.699D	T25.799D	T31.74	T32.43	T32.94
T25.699S	T25.799S	T31.75	T32.44	T32.95
T25.711A	T30.0	T31.76	T32.50	T32.96
T25.711D	T30.4	T31.77	T32.51	T32.97
T25.711S	T31.0	T31.80	T32.52	T32.98
T25.712A	T31.10	T31.81	T32.53	T32.99
T25.712D	T31.11	T31.82	T32.54	T81.30xA
T25.712S	T31.20	T31.83	T32.55	T81.30xD
T25.719A	T31.21	T31.84	T32.60	T81.30xS
T25.719D	T31.22	T31.85	T32.61	T81.31xA
T25.719S	T31.30	T31.86	T32.62	T81.31xD
T25.721A	T31.31	T31.87	T32.63	T81.31xS
T25.721D	T31.32	T31.88	T32.64	T81.32xA
T25.721S	T31.33	T31.90	T32.65	T81.32xD
T25.722A	T31.40	T31.91	T32.66	T81.32xS
T25.722D	T31.41	T31.92	T32.70	T81.33xA
T25.722S	T31.42	T31.93	T32.71	T81.33xD
T25.729A	T31.43	T31.94	T32.72	T81.33xS
T25.729D	T31.44	T31.95	T32.73	
T25.729S	T31.50	T31.96	T32.74	
T25.731A	T31.51	T31.97	T32.75	
T25.731D	T31.52	T31.98	T32.76	