

Automotive Grade 1 Qualification Results Summary of 8- and 10-Lead MSOP Package at Amkor Philippines (ATP)

| QUALIFICATION RESULTS | | | |
|--|----------------------------|-------------|----------------------------------|
| TEST | SPECIFICATION | SAMPLE SIZE | RESULTS |
| Highly Accelerated Stress Test (HAST)* | JEDEC <i>JESD22-A110</i> | 3 x 77 | Pass |
| Temperature Cycle (TC)* | JEDEC <i>JESD22-A104</i> | 3 x 77 | Pass |
| Autoclave (AC)* | JEDEC <i>JESD22-A102</i> | 3 x 77 | Pass |
| Solder Heat Resistance (SHR)* | JEDEC/IPC <i>J-STD-020</i> | 3 x 11 | Pass |
| High Temperature Storage Life (HTSL) | JEDEC <i>JESD22-A103</i> | 1 x 77 | Pass |
| Electrostatic Discharge <i>Field-Induced Charged Device Model</i> | JEDEC <i>JESD22-C101</i> | 3/voltage | Pass Class IV @ +/-1.250kV |

* These samples were subjected to preconditioning (per J-STD-020 Level 1) prior to the start of the stress test. Level 3 preconditioning consists of the following: 1. Bake – 24 hours at 125°C; 2. Soak – unbiased soak for 168 hours at 85°C, 85%RH; 3. Reflow – three passes through a reflow oven with a peak temperature of 260°C. TC samples were subjected to wire-pull test after 500 cycles with results within specification limits.

**Qualification Results Summary of 8- and 10-Lead MSOP
Package at Amkor Philippines (ATP)**

| QUALIFICATION RESULTS | | | |
|--|----------------------------|------------------|---|
| TEST | SPECIFICATION | SAMPLE SIZE | RESULTS |
| Highly Accelerated Stress Test (HAST)* | JEDEC <i>JESD22-A110</i> | 3 x 77 | Pass |
| Temperature Cycle (TC)* | JEDEC <i>JESD22-A104</i> | 3 x 77 | Pass |
| Autoclave (AC)* | JEDEC <i>JESD22-A102</i> | 3 x 77 | Pass |
| Solder Heat Resistance (SHR)* | JEDEC/IPC <i>J-STD-020</i> | 3 x 11 | Pass |
| High Temperature Storage Life (HTSL) | JEDEC <i>JESD22-A103</i> | 1 x 77 | Pass |
| Electrostatic Discharge <i>Field-Induced Charged Device Model</i> | JEDEC <i>JESD22-C101</i> | 3/voltage | Pass Class IV @ +/-1.250kV |

*Preconditioned per JEDEC/IPC J-STD-020

Material Set Change:

| Package Material Set | | Carsem | Amkor |
|----------------------|---------------|--|-----------------|
| MSOP | Die Attach | Ablestik 84-1LMISR4 LOCTITE QMI519 | Ablestik 8290 |
| | Mold Compound | Sumitomo 6600 Sumitomo G600 Hitachi CEL 8240HF10LX | Sumitomo G700LS |

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|--------------------------|-----------------------|-----------------------|-----------------------|-------------------------|-----------------------|
| AD5243 | AD5243BRM2.5 | | | | |
| AD5243 | AD5243BRMZ10 | | | | |
| AD5243 | AD5243BRMZ10-RL7 | | | | |
| AD5243 | AD5243BRMZ2.5 | | | | |
| AD5243 | AD5243BRMZ2.5-RL7 | | | | |
| AD5243 | AD5243BRMZ50 | | | | |
| AD5243 | AD5243BRMZ50-RL7 | | | | |
| AD5248 | AD5248BRM100 | | | | |
| AD5248 | AD5248BRMZ10 | | | | |
| AD5248 | AD5248BRMZ10-RL7 | | | | |
| AD5248 | AD5248BRMZ100 | | | | |
| AD5248 | AD5248BRMZ100-RL7 | | | | |
| AD5248 | AD5248BRMZ2.5 | | | | |
| AD5248 | AD5248BRMZ2.5-RL7 | | | | |
| AD5248 | AD5248BRMZ50 | | | | |
| AD5248 | AD5248BRMZ50-RL7 | | | | |
| AD5258 | AD5258BRMZ1 | | | | |
| AD5258 | AD5258BRMZ1-R7 | | | | |
| AD5258 | AD5258BRMZ10 | | | | |
| AD5258 | AD5258BRMZ10-R7 | | | | |
| AD5258 | AD5258BRMZ100 | | | | |
| AD5258 | AD5258BRMZ100-R7 | | | | |
| AD5258 | AD5258BRMZ50 | | | | |
| AD5258 | AD5258BRMZ50-R7 | | | | |
| AD5258 | AD80/009Z-0 | | | | |
| AD5258 | AD80/009Z-0RL7 | | | | |
| AD5270 | AD5270BRMZ-100 | | | | |
| AD5270 | AD5270BRMZ-100-RL7 | | | | |
| AD5270 | AD5270BRMZ-20 | | | | |
| AD5270 | AD5270BRMZ-20-RL7 | | | | |
| AD5270 | AD5270BRMZ-50 | | | | |
| AD5270 | AD5270BRMZ-50-RL7 | | | | |
| AD5271 | AD5271BRMZ-100 | | | | |
| AD5271 | AD5271BRMZ-100-RL7 | | | | |
| AD5271 | AD5271BRMZ-20 | | | | |
| AD5271 | AD5271BRMZ-20-RL7 | | | | |
| AD5272 | AD5272BRMZ-100 | | | | |
| AD5272 | AD5272BRMZ-100-RL7 | | | | |
| AD5272 | AD5272BRMZ-20 | | | | |
| AD5272 | AD5272BRMZ-20-RL7 | | | | |
| AD5272 | AD5272BRMZ-50 | | | | |
| AD5272 | AD5272BRMZ-50-RL7 | | | | |
| AD5274 | AD5274BRMZ-100 | | | | |
| AD5274 | AD5274BRMZ-100-RL7 | | | | |
| AD5274 | AD5274BRMZ-20 | | | | |
| AD5274 | AD5274BRMZ-20-RL7 | | | | |
| AD5290 | AD5290YRMZ10 | | | | |
| AD5290 | AD5290YRMZ10-R7 | | | | |
| AD5290 | AD5290YRMZ100 | | | | |
| AD5290 | AD5290YRMZ100-R7 | | | | |
| AD5290 | AD5290YRMZ50 | | | | |
| AD5290 | AD5290YRMZ50-R7 | | | | |
| AD5300 | AD5300BRM | | | | |
| AD5302 | AD5302ARMZ | | | | |
| AD5302 | AD5302ARMZ-REEL | | | | |
| AD5302 | AD5302ARMZ-REEL7 | | | | |
| AD5302 | AD5302BRM | | | | |
| AD5302 | AD5302BRM-REEL7 | | | | |
| AD5302 | AD5302BRMZ | | | | |
| AD5302 | AD5302BRMZ-REEL7 | | | | |
| AD5304 | AD5304ARM | | | | |
| AD5304 | AD5304ARMZ | | | | |
| Existing Material | | Material Added | | Material Removed | |
| GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER |
| | | AD5304 | AD5304ARMZ-REEL7 | | |
| | | AD5304 | AD5304BRMZ | | |
| | | AD5304 | AD5304BRMZ-REEL | | |
| | | AD5304 | AD5304BRMZ-REEL7 | | |
| | | AD5305 | AD5305ARMZ | | |
| | | AD5305 | AD5305ARMZ-REEL7 | | |
| | | AD5305 | AD5305BRM-REEL | | |
| | | AD5305 | AD5305BRMZ | | |
| | | AD5305 | AD5305BRMZ-REEL7 | | |
| | | AD5310 | AD5310BRM | | |
| | | AD5310R | AD5310BRMZ | | |
| | | AD5310R | AD5310BRMZ-RL7 | | |
| | | AD5311 | AD11/2041-0 | | |

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|--------------------------|----------------|-----------------------|------------------|-------------------------|----------------|
| | | AD5311 | AD11/2041-0REEL | | |
| | | AD5311R | AD5311RBRMZ | | |
| | | AD5311R | AD5311RBRMZ-RL7 | | |
| | | AD5312 | AD5312ARMZ | | |
| | | AD5312 | AD5312ARMZ-REEL7 | | |
| | | AD5312 | AD5312BRMZ-REEL7 | | |
| | | AD5312 | AD5312BRMZ | | |
| | | AD5312 | AD5312BRMZ-REEL7 | | |
| | | AD5314 | AD5314ARM-REEL7 | | |
| | | AD5314 | AD5314BRM | | |
| | | AD5314 | AD5314BRM-REEL7 | | |
| | | AD5315 | AD5315ARM-REEL7 | | |
| | | AD5315 | AD5315BRM | | |
| | | AD5315 | AD5315BRM-REEL7 | | |
| | | AD5315 | AD5315BRMZ | | |
| | | AD5315 | AD5315BRMZ-REEL | | |
| | | AD5315 | AD5315BRMZ-REEL7 | | |
| | | AD5320 | AD5320BRM | | |
| | | AD5321 | AD5321BRM | | |
| | | AD5321 | AD5321BRM-REEL7 | | |
| | | AD5322 | AD5322ARM | | |
| | | AD5322 | AD5322ARMZ | | |
| | | AD5322 | AD5322ARMZ-REEL7 | | |
| | | AD5322 | AD5322BRM | | |
| | | AD5322 | AD5322BRM-REEL | | |
| | | AD5322 | AD5322BRM-REEL7 | | |
| | | AD5324 | AD5324ARM | | |
| | | AD5324 | AD5324ARMZ | | |
| | | AD5324 | AD5324ARMZ-REEL7 | | |
| | | AD5324 | AD5324BRM | | |
| | | AD5324 | AD5324BRM-REEL7 | | |
| | | AD5324 | AD5324BRMZ | | |
| | | AD5324 | AD5324BRMZ-REEL | | |
| | | AD5324 | AD5324BRMZ-REEL7 | | |
| | | AD5325 | AD5325ARMZ | | |
| | | AD5325 | AD5325ARMZ-REEL7 | | |
| | | AD5325 | AD5325BRM-REEL7 | | |
| | | AD5337 | AD5337ARM | | |
| | | AD5338 | AD5338ARM | | |
| | | AD5339 | AD5339ARM | | |
| | | AD5339 | AD5339BRM-REEL7 | | |
| | | AD5425 | AD5425YRMZ | | |
| | | AD5425 | AD5425YRMZ-REEL | | |
| | | AD5425 | AD5425YRMZ-REEL7 | | |
| | | AD5426 | AD5426YRM | | |
| | | AD5426 | AD5426YRM-REEL7 | | |
| | | AD5426 | AD5426YRMZ | | |
| | | AD5426 | AD5426YRMZ-REEL | | |
| | | AD5426 | AD5426YRMZ-REEL7 | | |
| | | AD5432 | AD5432YRMZ | | |
| | | AD5432 | AD5432YRMZ-REEL | | |
| | | AD5432 | AD5432YRMZ-REEL7 | | |
| | | AD5443 | AD5443YRM | | |
| | | AD5443 | AD5443YRM-REEL | | |
| | | AD5443 | AD5443YRM-REEL7 | | |
| Existing Material | | Material Added | | Material Removed | |
| GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER |
| | | AD5444 | AD5444YRM | | |
| | | AD5444 | AD5444YRMZ | | |
| | | AD5444 | AD5444YRMZ-REEL7 | | |
| | | AD5446 | AD5446YRM | | |
| | | AD5446 | AD5446YRMZ | | |
| | | AD5446 | AD5446YRMZ-RL7 | | |
| | | AD5452 | AD5452YRM | | |
| | | AD5452 | AD5452YRM-REEL | | |
| | | AD5453 | AD5453YRM | | |
| | | AD5453 | AD5453YRM-REEL | | |
| | | AD5453 | AD5453YRM-REEL7 | | |
| | | AD5543 | AD5543BRM | | |
| | | AD5553 | AD5553CRM | | |
| | | AD5553 | AD5553CRM-REEL7 | | |
| | | AD5620 | AD5620CRM-1 | | |
| | | AD5620 | AD5620CRM-1REEL7 | | |
| | | AD5620 | AD5620CRM-3 | | |
| | | AD5640 | AD5640CRM-1 | | |
| | | AD5640 | AD5640CRM-2 | | |
| | | AD5660 | AD5660CRM-1 | | |

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| AD5660 | AD5660CRM-1REEL7 |
| AD5660 | AD5660CRM-2 |
| AD5660 | AD5660CRM-2REEL7 |
| AD5660 | AD5660CRM-3 |
| AD5681R | AD5681RBRMZ |
| AD5681R | AD5681RBRMZ-RL7 |
| AD5683R | AD5683RARMZ |
| AD5683R | AD5683RARMZ-RL7 |
| AD5683R | AD5683RBRMZ |
| AD5683R | AD5683RBRMZ-3 |
| AD5683R | AD5683RBRMZ-3-RL7 |
| AD5683R | AD5683RBRMZ-RL7 |
| AD5691R | AD5691RBRMZ |
| AD5691R | AD5691RBRMZ-RL7 |
| AD5693R | AD5693RARMZ |
| AD5693R | AD5693RARMZ-RL7 |
| AD5693R | AD5693RBRMZ |
| AD5693R | AD5693RBRMZ-RL7 |
| AD7150 | AD7150BRMZ |
| AD7150 | AD7150BRMZ-REEL |
| AD7151 | AD7151BRMZ |
| AD7151 | AD7151BRMZ-REEL |
| AD7152 | AD7152BRMZ |
| AD7152 | AD7152BRMZ-REEL |
| AD7153 | AD7153BRMZ |
| AD7153 | AD7153BRMZ-REEL |
| AD7276 | AD7276BRM |
| AD7303 | AD7303BRM |
| AD7303 | AD7303BRM-REEL |
| AD7414 | AD7414ARM-0REEL |
| AD7414 | AD7414ARM-1REEL |
| AD7416 | AD7416ARM |
| AD7416 | AD7416ARM-REEL7 |
| AD7418 | AD7418ARM |
| AD7418 | AD7418ARM-REEL |
| AD7450 | AD7450BRM-REEL |
| AD7451 | AD7451BRM-REEL7 |
| AD7468 | AD7468BRM |
| AD7475 | AD7475BRM-REEL7 |
| AD7476A | AD7476ABRM |
| AD7476A | AD7476ABRM-REEL7 |
| AD7478A | AD7478AARM |
| AD7495 | AD7495ARM |
| AD7495 | AD7495ARM-REEL |
| AD7680 | AD7680BRM-REEL |
| AD7680 | AD7680BRM-REEL7 |
| AD7740 | AD7740KRM |
| AD7740 | AD7740YRM |

| Existing Material | | Material Added | | Material Removed | |
|-------------------|----------------|----------------|-----------------|------------------|----------------|
| GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER |
| | | AD7740 | AD7740YRM-REEL | | |
| | | AD7787 | AD7787BRM | | |
| | | AD7787 | AD7787BRM-REEL | | |
| | | AD7787 | AD7787BRMZ | | |
| | | AD7787 | AD7787BRMZ-RL | | |
| | | AD7788 | AD7788ARM | | |
| | | AD7788 | AD7788BRM | | |
| | | AD7788 | AD7788BRMZ | | |
| | | AD7788 | AD7788BRMZ-REEL | | |
| | | AD7789 | AD7789BRM | | |
| | | AD7790 | AD7790BRM | | |
| | | AD7790 | AD7790BRM-REEL | | |
| | | AD7790 | AD7790BRMZ | | |
| | | AD7790 | AD7790BRMZ-REEL | | |
| | | AD7791 | AD7791BRM-REEL | | |
| | | AD7791 | AD7791BRMZ | | |
| | | AD7791 | AD7791BRMZ-REEL | | |
| | | AD7814 | AD7814ARM-REEL7 | | |
| | | AD7818 | AD7818ARM | | |
| | | AD7818 | AD7818ARM-REEL7 | | |
| | | AD7887 | AD7887ARM | | |
| | | AD7887 | AD7887ARM-REEL7 | | |
| | | AD7911 | AD7911ARM-REEL7 | | |
| | | AD7915 | AD7915BRMZ | | |
| | | AD7915 | AD7915BRMZ-RL7 | | |
| | | AD7916 | AD7916BRMZ | | |
| | | AD7916 | AD7916BRMZ-RL7 | | |

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| AD7940 | AD7940BRM |
| AD7940 | AD7940BRM-REEL7 |
| AD7980 | AD7980ARMZ |
| AD7980 | AD7980ARMZRL7 |
| AD7980 | AD7980BRMZ |
| AD7980 | AD7980BRMZRL7 |
| AD7982 | AD71062Z |
| AD7982 | AD71062Z-RL7 |
| AD7982 | AD7982BRMZ |
| AD7982 | AD7982BRMZRL7 |
| AD7983 | AD7983BRMZ |
| AD7983 | AD7983BRMZ-RL7 |
| AD7984 | AD7984BRMZ |
| AD7984 | AD7984BRMZ-RL7 |
| AD7988-1 | AD7988-1BRMZ |
| AD7988-1 | AD7988-1BRMZ-RL7 |
| AD7988-5 | AD7988-5BRMZ |
| AD7988-5 | AD7988-5BRMZ-RL7 |
| AD7989-1 | AD7989-1BRMZ |
| AD7989-1 | AD7989-1BRMZ-RL7 |
| AD7989-5 | AD7989-5BRMZ |
| AD7989-5 | AD7989-5BRMZ-RL7 |
| AD8021 | AD8021ARM |
| AD8021 | AD8021ARM-REEL7 |
| AD8028 | AD8028ARMZ |
| AD8028 | AD8028ARMZ-REEL7 |
| AD8032 | AD8032ARM |
| AD8032 | AD8032ARM-REEL7 |
| AD8052 | AD8052ARM |
| AD8056 | AD8056ARM-REEL7 |
| AD8058 | AD8058ARM |
| AD8062 | AD8062ARM |
| AD8066 | AD8066ARM |
| AD8130 | AD8130ARM |
| AD8132 | AD8132ARM |
| AD8138 | AD8138ARM |
| AD8138 | AD8138ARM-REEL7 |
| AD8221 | AD8221ARM |
| AD8221 | AD8221ARM-REEL |
| AD8221 | AD8221ARM-REEL7 |
| AD8271 | AD8271ARMZ |

| Existing Material | | Material Added | | Material Removed | |
|-------------------|----------------|----------------|-------------------|------------------|----------------|
| GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER |
| | | AD8271 | AD8271ARMZ-R7 | | |
| | | AD8271 | AD8271ARMZ-RL | | |
| | | AD8271 | AD8271BRMZ | | |
| | | AD8271 | AD8271BRMZ-R7 | | |
| | | AD8271 | AD8271BRMZ-RL | | |
| | | AD8310 | AD8310ARM | | |
| | | AD8310 | AD8310ARM-REEL7 | | |
| | | AD8314 | AD8314ARM | | |
| | | AD8314 | AD8314ARM-REEL7 | | |
| | | AD8350 | AD8350ARM20-REEL7 | | |
| | | AD8351 | AD8351ARM | | |
| | | AD8351 | AD8351ARM-REEL7 | | |
| | | AD8351 | AD8351ARMZ | | |
| | | AD8351 | AD8351ARMZ-REEL7 | | |
| | | AD8361 | AD8361ARM | | |
| | | AD8361 | AD8361ARM-REEL7 | | |
| | | AD8475 | AD8475BRMZ | | |
| | | AD8475 | AD8475BRMZ-R7 | | |
| | | AD8475 | AD8475BRMZ-RL | | |
| | | AD8551 | AD8551ARM-REEL | | |
| | | AD8602 | AD8602ARM-REEL | | |
| | | AD8606 | AD8606ARM-REEL | | |
| | | AD9833 | AD9833BRM | | |
| | | AD9833 | AD9833BRM-REEL | | |
| | | AD9833 | AD9833BRM-REEL7 | | |
| | | ADG1221 | ADG1221BRMZ | | |
| | | ADG1221 | ADG1221BRMZ-REEL7 | | |
| | | ADG1222 | ADG1222BRMZ | | |
| | | ADG1222 | ADG1222BRMZ-REEL7 | | |
| | | ADG1223 | ADG1223BRMZ | | |
| | | ADG1223 | ADG1223BRMZ-REEL7 | | |
| | | ADG1421 | ADG1421BRMZ | | |
| | | ADG1421 | ADG1421BRMZ-REEL7 | | |
| | | ADG1422 | ADG1422BRMZ | | |

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|--------------------------|-----------------------|-----------------------|-----------------------|-------------------------|-----------------------|
| ADG1422 | ADG1422BRMZ-REEL7 | | | | |
| ADG1423 | ADG1423BRMZ | | | | |
| ADG1423 | ADG1423BRMZ-REEL7 | | | | |
| ADG419 | ADG419BRM | | | | |
| ADG419 | ADG419BRM-REEL | | | | |
| ADG419 | ADG419BRM-REEL7 | | | | |
| ADG465 | ADG465BRM | | | | |
| ADG465 | ADG465BRM-REEL | | | | |
| ADG804 | ADG804YRMZ | | | | |
| ADG804 | ADG804YRMZ-REEL | | | | |
| ADG804 | ADG804YRMZ-REEL7 | | | | |
| ADG836 | ADG836YRM | | | | |
| ADG836 | ADG836YRMZ | | | | |
| ADG836 | ADG836YRMZ-REEL | | | | |
| ADG836 | ADG836YRMZ-REEL7 | | | | |
| ADG836L | ADG836LYRM | | | | |
| ADG836L | ADG836LYRM-REEL7 | | | | |
| ADG836L | ADG836LYRMZ | | | | |
| ADG836L | ADG836LYRMZ-REEL7 | | | | |
| ADG901 | ADG901BRM | | | | |
| ADG918 | ADG918BRM | | | | |
| ADG918 | ADG918BRM-REEL7 | | | | |
| ADM101E | ADM101EARM | | | | |
| ADM101E | ADM101EARM-REEL | | | | |
| ADM101E | ADM101EARM-REEL7 | | | | |
| ADM1175 | ADM1175-1ARMZ-R7 | | | | |
| ADM1175 | ADM1175-3ARMZ-R7 | | | | |
| ADM1175 | ADM1175-4ARMZ-R7 | | | | |
| ADM1176 | ADM1176-1ARMZ-R7 | | | | |
| ADM1176 | ADM1176-2ARMZ-R7 | | | | |
| ADM1177 | ADM1177-1ARMZ-R7 | | | | |
| ADM1177 | ADM1177-2ARMZ-R7 | | | | |
| ADM1178 | ADM1178-1ARMZ-R7 | | | | |
| ADM1178 | ADM1178-2ARMZ-R7 | | | | |
| Existing Material | | Material Added | | Material Removed | |
| GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER | GENERICNUMBER | MATERIALNUMBER |
| | ADM1191 | ADM1191 | ADM1191-2ARMZ-R7 | | |
| | ADM1192 | ADM1192 | ADM1192-1ARMZ-R7 | | |
| | ADM1232 | ADM1232 | ADM1232ARM-REEL | | |
| | ADM1491E | ADM1491E | ADM1491EBRMZ | | |
| | ADM1491E | ADM1491E | ADM1491EBRMZ-REEL7 | | |
| | ADM489A | ADM489A | ADM489ABRMZ | | |
| | ADM489A | ADM489A | ADM489ABRMZ-REEL7 | | |
| | ADM690A | ADM690A | ADM690AARM | | |
| | ADP1621 | ADP1621 | ADP1621ARMZ-R7 | | |
| | ADP1870 | ADP1870 | ADP1870ARMZ-0.3-R7 | | |
| | ADP1870 | ADP1870 | ADP1870ARMZ-0.6-R7 | | |
| | ADP1870 | ADP1870 | ADP1870ARMZ-1.0-R7 | | |
| | ADP1871 | ADP1871 | ADP1871ARMZ-0.3-R7 | | |
| | ADP1871 | ADP1871 | ADP1871ARMZ-0.6-R7 | | |
| | ADP1871 | ADP1871 | ADP1871ARMZ-1.0-R7 | | |
| | ADP1872 | ADP1872 | ADP1872ARMZ-0.3-R7 | | |
| | ADP1872 | ADP1872 | ADP1872ARMZ-0.6-R7 | | |
| | ADP1872 | ADP1872 | ADP1872ARMZ-1.0-R7 | | |
| | ADP1873 | ADP1873 | ADP1873ARMZ-0.3-R7 | | |
| | ADP1873 | ADP1873 | ADP1873ARMZ-0.6-R7 | | |
| | ADP1873 | ADP1873 | ADP1873ARMZ-1.0-R7 | | |
| | ADP3333 | ADP3333 | ADP3333ARM-2.77-RL | | |
| | ADP3333 | ADP3333 | ADP3333ARM-3-REEL | | |
| | ADP3333 | ADP3333 | ADP3333ARM-3.3-RL7 | | |
| | OP1177 | OP1177 | OP1177ARM-REEL | | |